ITALPARK®



FOUNTAINS

FONTANE FUNZIONANTI

FONTAINES - FONTAINES - BRUNNEN

AVVERTENZE

Le ns. fontane, concepite per l'esterno, funzionano con l'ausilio della pompa a circuito chiuso e non necessitano di collegamento idrico. Durante il funzionamento l'acqua potrebbe spruzzare all'esterno delle vasche a causa del veloce ricircolo o per agenti esterni quali il vento. La pompa non deve funzionare senz'acqua.

ATTENZIONE: secondo le disposizioni di legge, tra la pompa e la fonte di corrente deve essere allacciato un salvavita da 30 mA, se la fontana viene installata all'esterno. Prolungamenti dei cavi devono essere effettuati solamente da personale specializzato.

IMPORTANTE: durante il periodo invernale tutte le parti delle fontane devono essere svuotate dall'acqua (anello in plastica, tubazioni, ciotola e pompa). Coprire il manufatto con materiale impermeabile, quando la temperatura scende sotto i 3 gradi centigradi, è necessario per garantire l'integrità della fontana. Suggeriamo un trattamento impermeabilizzante negli Stati ove potrebbero verificarsi situazioni climatiche particolarmente fredde (ns. art. SI01 oppure SI05).

MONTAGGIO: Montare sempre la fontana su basi solide e ben livellate.
Dopo avere posizionato la base della fontana, appoggiare la vasca. Qualora si verificassero piccole imperfezioni, queste possono essere corrette con cunei di materiale rigido (legno o plastica), a condizione che non pregiudichino la stabilità. Controllare che la vasca sia centrata e livellata.

MANUTENZIONE PRIMARIA: Le seguenti operazioni sono da considerare un'importante integrazione al manuale che trovate all'interno della scatola della pompa. Addolcire l'acqua con del liquido anticalcare e del liquido antialghe. Ogni 2 mesi vuotare la fontana, smontare la pompa, gli ugelli e i filtri e, se necessario, pulirle con dell'aceto o dell'anticalcare per sciogliere il calcare in eccesso

WARNING

Our fountains designed for outside, the work with a closed circuit pump and don't need to be connected to any water source. During the operation some water may be lost due to splashing, evaporation or wind. The pump must never be allowed to run dry.

ATTENTION: according to the law, a 30 mA circuit breaker must be placed between the pump and the electric supply, if the fountain is used outside. All extension to the cable should be done only by a qualified electrician.

IMPORTANT: during winter season all components of ours fountains must be emptied out from water (plastic ring, pipes, bowl and pump). To ensure the integrity of ours fountains it is necessary to cover them with waterproof material, when the temperature drops below 3 degrees centigrade. Italpark suggests a waterproofing treatment for those countries where the climate is particularly cold (our art. SI01 or SI05)

ASSEMBLY: Fountain should be assembled always on a strong and levelled base.
After positioning the fountain base and ensuring it's level, continue to build the fountain making sure that each bowl is levelled, using wedges (wood or plastic) where necessary and ensuring that these don't compromise the stability.

PRIMARY CARE: The following steps should be considered an important addition to the manual that you will find inside the pump box. It is very important to soften the water with a scale-remover and a algaecide liquid. Every 2 months you have to drain the fountain, remove the pump, nozzles and filters and, if necessary, clean them with some vinegar or a scale-remover to dissolve the limestone in excess.




















TRATTAMENTI

TREATMENTS TRAITEMENTS BEARBEITUNGEN

I trattamenti che proponiamo su tutta la gamma dei nostri prodotti viene eseguita completamente a mano. L'aspetto finale è un invecchiamento quasi naturale che risalta le decorazioni ed i dettagli dei nostri modelli.
Il trattamento IDROREPELLENTE (vedi n. 3-4-5-6-7-8-9-10-11) ha le seguenti funzioni:
- rallenta l'invecchiamento naturale
- rende impermeabile la superficie dei ns. prodotti
- dona maggior resistenza a tutti gli agenti atmosferici (sopratutto al gelo).

Produciamo 11 diversi tipi di sfumature:

1. Bianco naturale
2. Bianco antico
3. Bianco naturale + lucido
4. Bianco antico + lucido
5. Sfumatura tufo
6. Sfumatura terracotta
7. Black 2.0
8. Old London
9. Pietra delle Alpi
10. Bronzo
11. Antiquariato Design 2.0

The treatments that we propose on our range are typically handmade. The final appearance is an aging almost natural that show the decorations and the details of our models.
the water repellent treatment (see nr 3-4-5-6-7-8-9-10-11) has the following functions:
- it slows the naural aging
- it waterproofs the surface of our products
- it gives more resistance against the atmospheric agents (especially ice).

We produce 11 different kind of nuances:

11. Natural white
12. Antique white
13. Natural white + shiny
14. Antique white + shiny
15. Tufo nuance
16. Terracotta nuance
17. Black 2.0
18. Old London
19. Alps stone
10. Bronze
11. Antiquariato Design 2.0

Les traitements que nous proposons pour tous nos articles sout faits à main. L'aspect finale est prés du vieillissement naturel et cela met en évidence les décorations et les dètails des articles.
Le traitement hydrofuge (regardez nr 3-4-5-6-7-8-9-10-11) il a les fonctions suivantes:
- il ralentit le vieillissement naturel
- il imperméabilise la surface de nos articles
- il donne majeure résistance aux agents atmosphériques (surtout le gel).

Nous pouvous créer 11 nouances différentes:

11. Blanc naturel
12. Blanc antique
13. Blanc naturel + brillant
14. Blanc antique + brillant
15. Nouance tufo
16. Nouance terre cuite
17. Black 2.0
18. Old London
19. Pierre des Alpes
10. Bronze
11. Antiquariato Design 2.0

Die von uns vorgeschlagene Bearbeitungen auf die ganze Produktion werden komplett handgemacht. Das endliche Aussehen ist eine fast natürliche Alterung, die die Dekorationen und die Details unserer Modelle hervorhebt.
Die wasserabweisende Imprägnierung (siehe Nr. 3-4-5-6-7-8-9-10-11) hat darüber hinaus folgende Vorteile:
- es verlangsamt den Alterungsprozess (Ansetzen von Patina / Grünspan)
- die Oberflächen sind wasserabweisend und trotzdem atmungsaktiv
- die Produkte werden gegen Umwelteinflüsse geschützt und es erhöht die Lebensdauer.

Wir stellen 11 verschiedene Nuances her:

11. Natural weibes
12. Antik weibes
13. Natural weibes + 1v1glänzende
14. Antik weibes + glänzende
15. Nuance tufo
16. Nuance terracotta
17. Black 2.0
18. Old London
19. Alpenstain
10. Bronze
11. Antiquariato Design 2.0



1 Bianco naturale
Natural white
Blanc naturel
Natural weibes



2 Bianco antico
Antique white
Blanc antique
Antik weibes



3
Bianco naturale + lucido
Natural white + shiny
Blanc naturel + brillant
Natural weibes + glänzende



4
Bianco antico + lucido
Antique white + shiny
Blanc antique + brillant
Antik weibes + glänzende



5
Sfumatura tufo
Tufo nuance
Nouance tufo
Nuance tufo



6
Sfumatura terracotta
Terracotta nuance
Nouance terre cuite
Nuance terracotta



7
Black 2.0



8
Old London



9
Pietra delle Alpi
Alps stone
Pierre des Alpes
Alpenstain



10
Bronzo
Bronze
Bronze
Bronze



11
Antiquariato Design 2.0



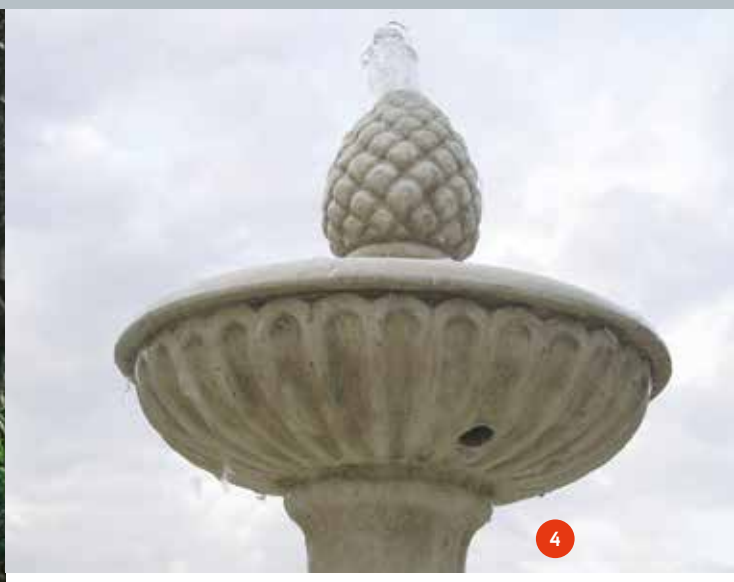




ART. 2103	FONTANA NETTUNO P.
h	cm 107
ciotola	cm 138 x 88
h esterna	cm 35 (senza piedini cm 25)
h interna	cm 20
peso	kg 341
weight	*751.77 lbs*
height	*42.12"*
length - width	*54.33" / 34.64"*
ART. 2103 Ki1 - Kit idrico type 1	
pompa + ugello rame + idraulica completa	
ART. 2103 KL1 - Kit luminoso type 1	
1 farett LED art. FL01 + connection box + trasformatore	
ART. 2103 KL2 - Kit luminoso type 2	
1 faretto LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore	







ART. 2111	FONTANA POSITANO
h	cm 150
ciotola Ø	cm 93 / 42
base Ø	cm 57
peso	kg 250
weight	*551.15 lbs*
diameter	*36.61" / 16.53"*

ART. 2111 Ki1 - Kit idrico type 1

pompa + idraulica completa

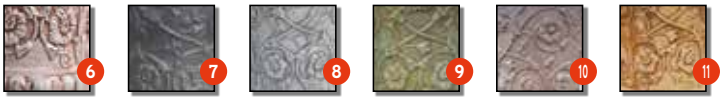




ART. 2112	FONTANA PORTOVENERE
h	cm 140
ciotola Ø	cm 93
base Ø	cm 57
peso	kg 233
weight	*513.67 lbs*
diameter	*36.61" / 22.44"*

ART. 2112 Ki1 - Kit idrico type 1

pompa + spruzzo rame + idraulica completa





ART. 2114	FONTANA LINDA P.
h	cm 215
ciotola Ø	cm 95
peso	kg 387
weight	*851 lbs*
height	*84.6"*
diameter	*37.4"*

ART. 2114 Ki1 - Kit idrico type 1
pompa + idraulica completa

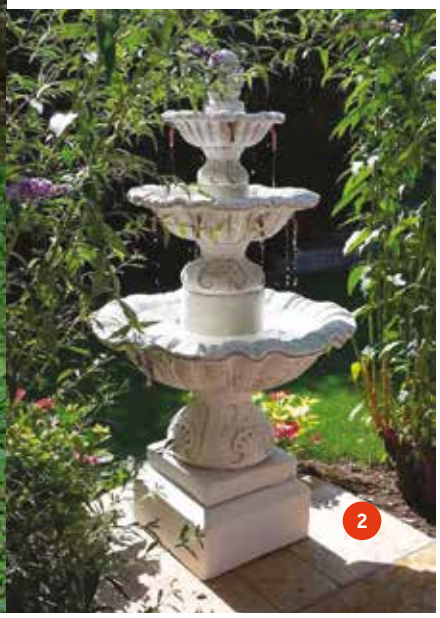




ART. 2121	FONTANA SABAUDIA
h	cm 125
base	cm 34x34
ciotola Ø	cm 80/55/34
peso	kg 180
weight	*396.9 lbs*
height	*49.21"*
diameter	*31.50" / 21.65" / 13.39"*

ART. 2121 Ki1 - Kit idrico type 1

pompa + idraulica completa







ART. 2122	FONTANA LERICI
h	cm 120
Ñ	cm 82/44
ø base	cm 34
peso	kg 130
weight	*286.60 lbs*
height	*47.24"*
diameter	*32.28" / 17.32"*

ART. 2122 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2122 KL1 - Kit luminoso type 1

2 faretti LED art. FL01 + connection box + trasformatore

ART. 2122 KL2 - Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore








FONTANE Ø CM 100 - 129





ART. 2150	FONTANA ALASSIO
h	cm 110
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 240
weight	*528 lbs*
height	*43.3"*
diameter	*40.15"*

ART. 2150 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2150 Ki2 - Kit idrico type 2

pompa + idraulica + corona con 18 ugelli art. UG01

ART. 2150 KL1 - Kit luminoso type 1

2 faretti LED art. FL01 + connection box + trasformatore

ART. 2150 KL2 - Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore



ART. 2151	FONTANA ISCHIA
h	cm 154
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 227
weight	*499 lbs*
height	*60.0"*
diameter	*40.15"*

ART. 2151 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2151 Ki2 - Kit idrico type 2

pompa + idraulica + corona con 18 ugelli art. UG01

ART. 2151 KL1 - Kit luminoso type 1

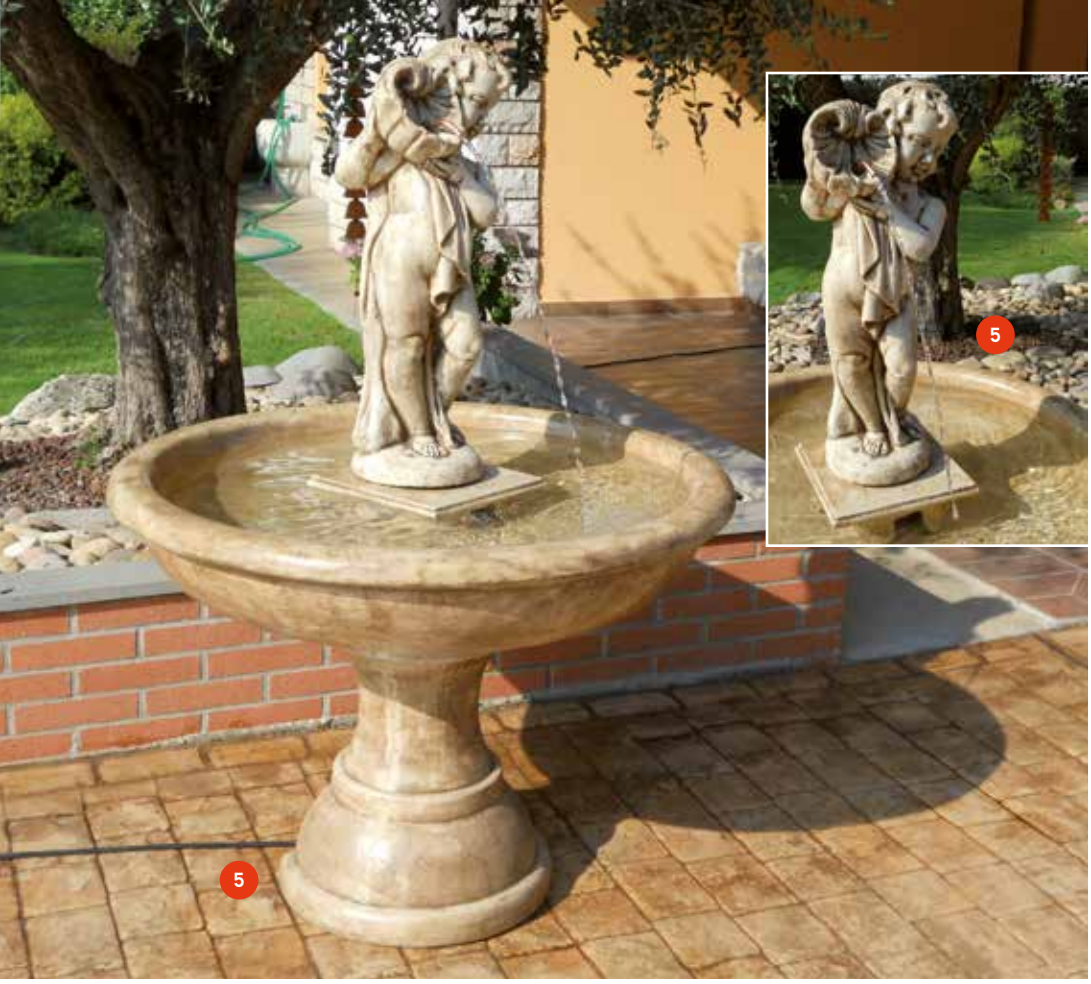
2 faretti LED art. FL01 + connection box + trasformatore

ART. 2151 KL2 - Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore







ART. 2152	FONTANA COSTAZZURRA
h	cm 154
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 228
weight	*502.65 lbs*
height	*60.62"*
diameter	*40.15"*

ART. 2152 Ki1 - Kit idrico type 1

pompa + spruzzo rame + idraulica completa

ART. 2152 Ki2 - Kit idrico type 2

pompa + spruzzo rame + idraulica completa + corona con 18 ugelli art. UG01

ART. 2152 KL1 - Kit luminoso type 1

2 faretti LED art. FL01 + connection box + trasformatore

ART. 2152 KL2 - Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore



ART. 2153	FONTANA BARCELLONA
h	cm 178
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 275
weight	*605 lbs*
height	*670.1"*
diameter	*40.15"*

ART. 2153 Ki1 - Kit idrico type 1

pompa + 2 spruzzo rame + idraulica completa

ART. 2153 Ki2 - Kit idrico type 2

pompa + 2 spruzzo rame + idraulica completa + corona con 18 ugelli art. UG01

ART. 2153 KL1 - Kit luminoso type 1

2 faretti LED art. FL01 + connection box + trasformatore

ART. 2153 KL2 - Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore

















ART. 2154	FONTANA PORTOFINO
h	cm 147
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 264
weight	*581 lbs*
height	*57.9"*
diameter	*40.15"*

ART. 2154 Ki1 - Kit idrico type 1

pompa + spruzzo rame + idraulica completa

ART. 2154 Ki2 - Kit idrico type 2

pompa + spruzzo rame + idraulica completa + corona con 18 ugelli art. UG01

ART. 2154 KL1
Kit luminoso type 1

2 faretti LED art. FL01 + connection box + trasformatore

ART. 2154 KL2
Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore





ART. 2155	FONTANA BRUXELLES P.
h	cm 154
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 221
weight	*487.22 lbs*
height	*60.62"*
diameter	*40.15"*

ART. 2155 Ki1 - Kit idrico type 1

pompa + spruzzo rame + idraulica completa

ART. 2155 Ki2 - Kit idrico type 2

pompa + spruzzo rame + idraulica completa + corona con 18 ugelli art. UG01

ART. 2155 KL1 - Kit luminoso type 1

2 faretti LED art. FL01 + connection box + trasformatore

ART. 2155 KL2 - Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore









ART. 2156	FONTANA ANANAS
h	cm 131
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 219
weight	*482 lbs*
height	*51.57"*
diameter	*40.15"*

ART. 2156 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2156 Ki2 - Kit idrico type 2

pompa + idraulica + corona con 18 ugelli art. UG01

ART. 2156 KL1 - Kit luminoso type 1

2 faretti LED art. FL01 + connection box + trasformatore

ART. 2156 KL2 - Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore





ART. 2157	FONTANA CECINA
h	cm 80
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 190
weight	*418.87 lbs*
height	*31.49"*
diameter	*40.15"*

ART. 2157 Ki1 - Kit idrico type 1

pompa + idraulica completa + ugello art. UG17

ART. 2157 KL1 - Kit luminoso type 1

1 proiettore RGB art. FLM12 + telecomando RC02 + trasformatore + connection box

















ART. 2158	FONTANA TARQUINIA
h	cm 80
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 190
weight	*418.87 lbs*
height	*31.49"*
diameter	*40.15"*

ART. 2158 Ki1 - Kit idrico type 1

pompa + idraulica completa + 2 ugello UG02 + 1 ugello UG03

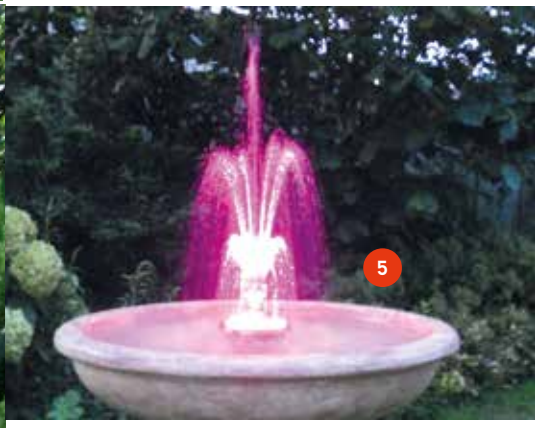
ART. 2158 KL1 - Kit luminoso type 1

2 faretti LED art. FL01 + connection box + trasformatore

ART. 2158 KL2 - Kit luminoso type 2

2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore





ART. 2159	FONTANA LAZISE
h	cm 80
ciotola Ø	cm 102
base Ø	cm 48
peso	kg 190
weight	*418.87 lbs*
height	*31.49"*
diameter	*40.15"*

ART. 2159 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello art. UG11

ART. 2159 KL1 - Kit luminoso type 1

1 proiettore RGB art. FLM12 + telecomando RC02 + trasformatore + connection box

ART. 2165	FONTANA GAETA
h	cm 135
ciotola Ø	cm 110/46
base	cm 67x67
peso	kg 230
weight	*507 lbs*
height	*53.14"*
diameter	*43.30"/18.11"*
ART. 2165 Ki1 - Kit idrico type 1	
pompa + idraulica completa	
ART. 2165 Ki2 - Kit idrico type 2	
pompa + idraulica completa + corona con 16 ugelli art. UG01	
ART. 2165 KL1 - Kit luminoso type 1	
2 faretti LED art. FL01 + connection box + trasformatore	
ART. 2165 KL2 - Kit luminoso type 2	
2 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore	























ART. 2166	FONTANA ORBETELLO
h	cm 120
Ø	cm 110
base Ø	cm 67x67
peso	kg 273
weight	*601.86 lbs*
height	*47.24"*
diameter	*43.30"*

ART. 2166 Ki1 - Kit idrico type 1

pompa + spruzzo rame + idraulica completa

ART. 2166 Ki2 - Kit idrico type 2

pompa + spruzzo rame + idraulica completa + corona con 16 ugelli art. UG01

ART. 2166 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2166 KL2 - Kit luminoso type 2

2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02



ART. 2171	FONTANA BILBAO
h	cm 34
larghezza	cm 130x130
peso	kg 312
weight	*687.84 lbs*
height	*13.38"*
diameter	*51.18" / 51.18"*

ART. 2171 Ki1 - Kit idrico type 1

pompa + ugello campana art. UG14 + idraulica

ART. 2171 KL1 - Kit luminoso type 1

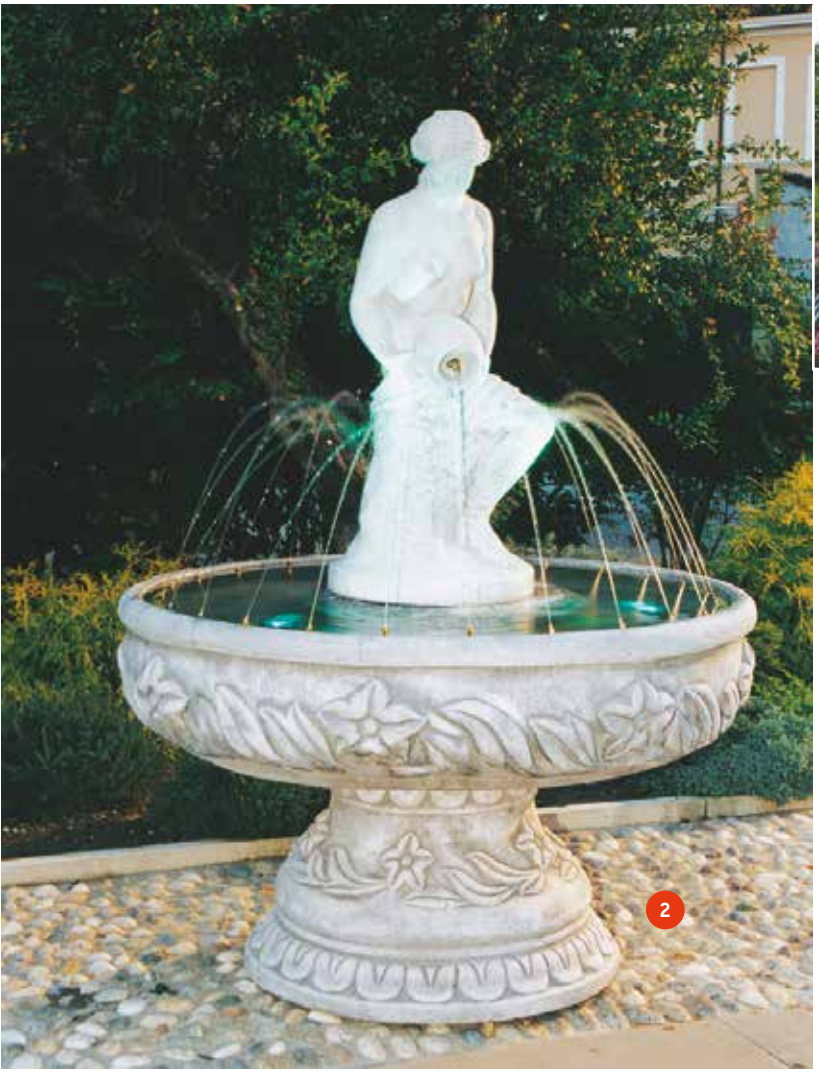
2 faretti LED art. FL01 + 2 ferma-faretto con fischer + trasformatore + connettore box

ART. 2171 KL2 - Kit luminoso type 2

2 faretti multicolor RGB art. FLM01 + 2 ferma-faretto con fischer + trasformatore + connection box + telecomando

ART. VV20 - VASCA IN RESINA	
h	cm 31x87x87
peso	kg 13
weight	*28.66 lbs*
height	*12.20"/34.25"/34.25*







ART. 2190	FONTANA SIENA
h	cm 165
vasca Ø	cm 125
base Ø	cm 73
peso	kg 390
weight	*859.80 lbs*
height	*65.96"*
diameter	*49.21"*

ART. 2190 Ki1 - Kit idrico type 1

pompa + spruzzo rame + idraulica completa

ART. 2190 Ki2 - Kit idrico type 2

pompa + spruzzo rame + idraulica completa + corona con 24 ugelli art. UG01

ART. 2190 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2190 KL2 - Kit luminoso type 2

2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02















ART. 2191	FONTANA JESOLO
h	cm 153
vasca Ø	cm 125
base Ø	cm 73
peso	kg 400
weight	*882 lbs*
height	*60.2"*
diameter	*47.2"*

ART. 2191 Ki1 - Kit idrico type 1

pompa + spruzzo rame + idraulica completa

ART. 2191 Ki2 - Kit idrico type 2

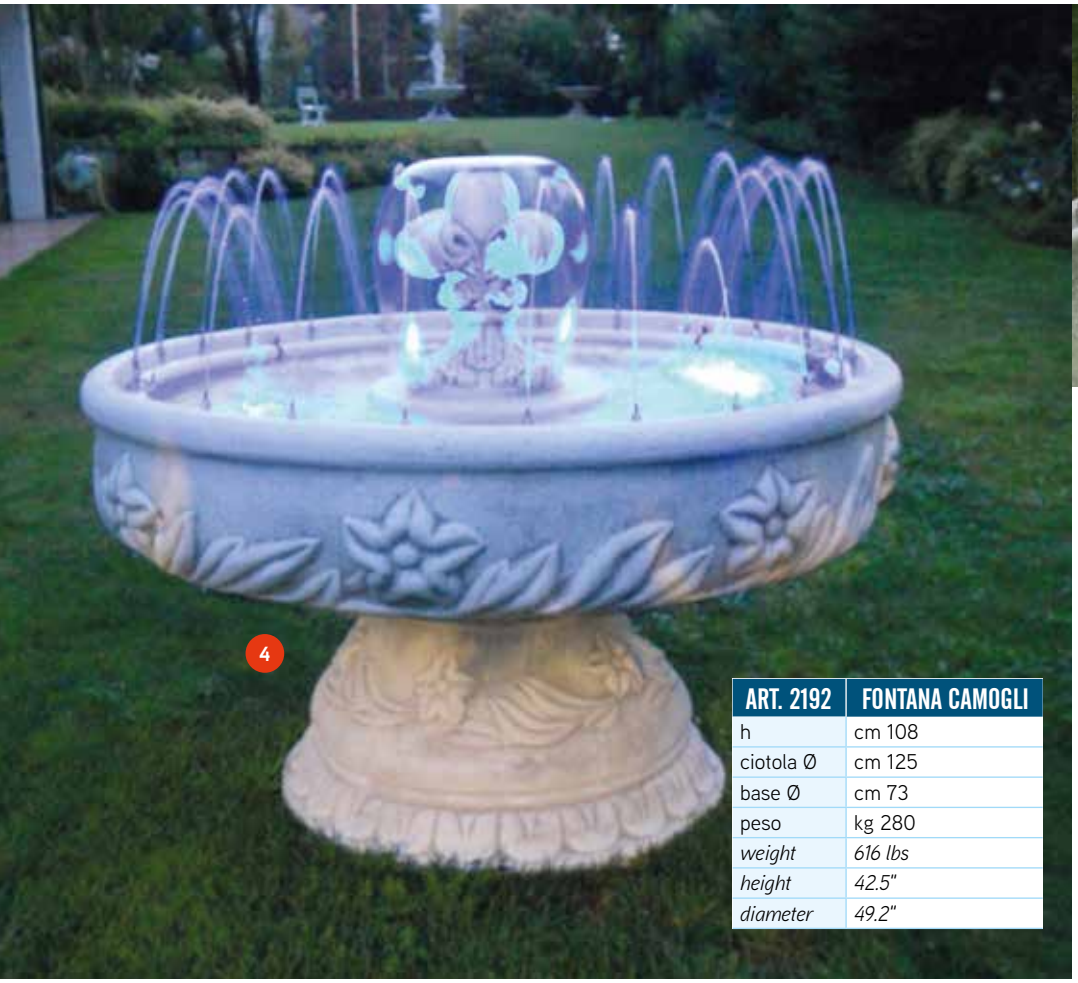
pompa + spruzzo rame + idraulica completa + corona con 24 ugelli art. UG01

ART. 2191 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2191 KL2 - Kit luminoso type 2

2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02



ART. 2192	FONTANA CAMOGLI
h	cm 108
ciotola Ø	cm 125
base Ø	cm 73
peso	kg 280
weight	*616 lbs*
height	*42.5"*
diameter	*49.2"*



ART. 2192 Ki1 - Kit idrico type 1

pompa + idraulica completa + ugello art. UG08

ART. 2192 Ki2 - Kit idrico type 2

pompa + spruzzo rame + idraulica completa + corona con 24 ugelli art. UG08

ART. 2192 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2192 KL2 - Kit luminoso type 2

2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02





ART. 2193	FONTANA GIGLIO DI FIRENZE
h	cm 132
ciotola Ø	cm 125
base Ø	cm 73
peso	kg 300
weight	*661.38 lbs*
height	*51.96"*
diameter	*49.21"*

ART. 2193 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2193 Ki2 - Kit idrico type 2

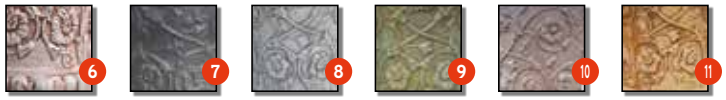
pompa + idraulica completa + corona con 24 ugelli art. UG01

ART. 2193 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2193 KL2 - Kit luminoso type 2

2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02







ART. 2195	FONTANA ERCOLANO
h	cm 70
ciotola Ø	cm 125
base Ø	cm 73
peso	kg 260
weight	*573 lbs*
height	*27.55"*
diameter	*47.24"*

ART. 2195 Ki1 - Kit idrico type 1

pompa + ugello art. UG15 + idraulica completa

ART. 2195 KL1 - Kit luminoso type 1

1 proiettore LED RGB multicolor art. FLM12 + trasformatore + connection box + telecomando art. RC02





ART. 2196	FONTANA TAORMINA
h	cm 70
ciotola Ø	cm 125
base Ø	cm 73
peso	kg 260
weight	*573 lbs*
height	*27.55"*
diameter	*47.24"*

ART. 2196 Ki1 - Kit idrico type 1

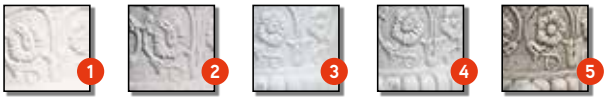
pompa + ugello art. UG24 + idraulica completa

ART. 2196 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2196 KL2 - Kit luminoso type 2

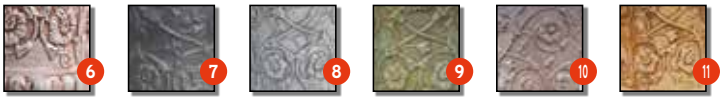
2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02



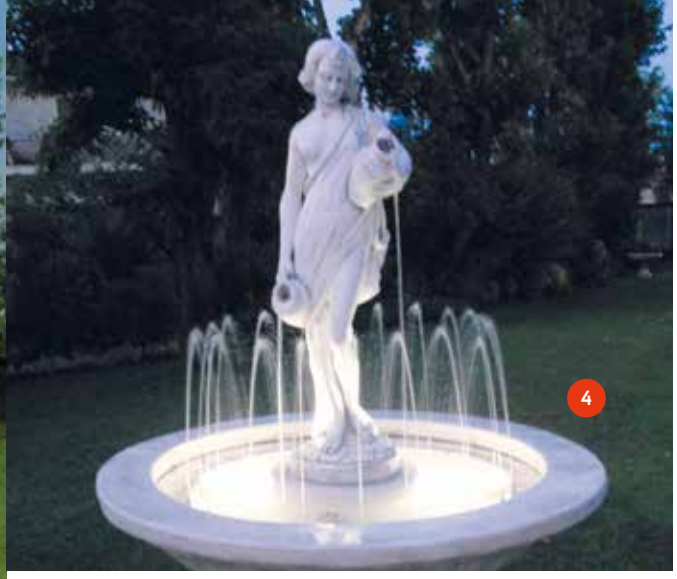
FONTANE Ø CM 130 - 149



ART. 2221	FONTANA AGRIGENTO
h	cm 195
ciotola Ø	cm 130
base Ø	cm 100
peso	kg 410
weight	*902 lbs*
height	*76.0"*
diameter	*51.2"*
ART. 2221 Ki1 - Kit idrico type 1	
pompa + idraulica completa	
ART. 2221 Ki2 - Kit idrico type 2	
pompa + idraulica completa + corona con 20 ugelli art. UG01	
ART. 2221 KL1 - Kit luminoso type 1	
2 faretto LED art. FL01 + trasformatore + connection box	
ART. 2221 KL2 - Kit luminoso type 2	
2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02	







ART. 2222	FONTANA LIVIGNO
h	cm 180
ciotola Ø	cm 130
base Ø	cm 100
peso	kg 350
weight	*771.61 lbs*
height	*66.9"*
diameter	*51.18"*

ART. 2222 Ki1 - Kit idrico type 1
pompa + idraulica completa

ART. 2222 Ki2 - Kit idrico type 2
pompa + idraulica completa + corona con 20 ugelli art. UG01

ART. 2222 KL1 - Kit luminoso type 1
2 faretto LED art. FL01 + trasformatore + connection box

ART. 2222 KL2 - Kit luminoso type 2
2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02





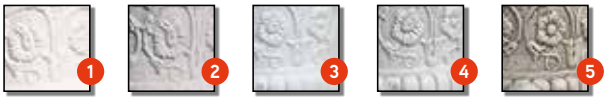
ART. 2223	FONTANA POZZUOLI
h	cm 160
ciotola Ø	cm 130
base Ø	cm 100
peso	kg 385
weight	*847 lbs*
height	*63"*
diameter	*51.2"*

ART. 2223 Ki1 - Kit idrico type 1
pompa + idraulica completa

ART. 2223 Ki2 - Kit idrico type 2
pompa + idraulica completa + corona con 20 ugelli art. UG01

ART. 2223 KL1 - Kit luminoso type 1
2 faretto LED art. FL01 + trasformatore + connection box

ART. 2223 KL2 - Kit luminoso type 2
2 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02





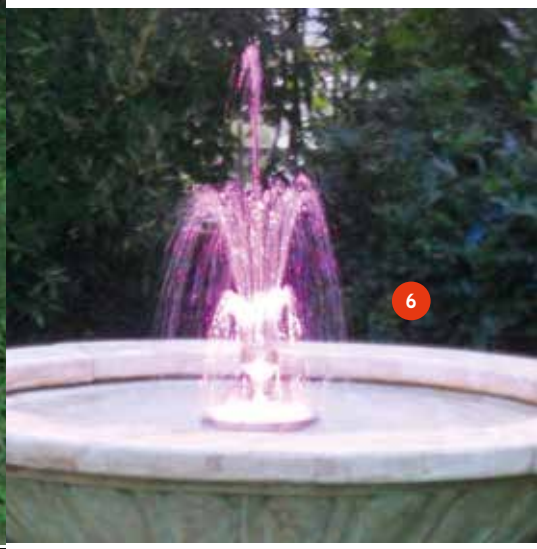
ART. 2226	FONTANA VIESTE
h	cm 80
ciotola Ø	cm 130
base Ø	cm 100
peso	kg 330
weight	*728 lbs*
height	*31,49"*
diameter	*51.18"*

ART. 2226 Ki1 - Kit idrico type 1

pompa + ugello art. UG11 + idraulica completa

ART. 2226 KL1 - Kit luminoso type 1

1 proiettore LED RGB multicolor art. FLM12 + trasformatore + connection box + telecomando art. RC02





ART. 2227	FONTANA FALCONARA
h	cm 80
ciotola Ø	cm 130
base Ø	cm 100
peso	kg 330
weight	*728 lbs*
height	*31,49"*
diameter	*51.18"*

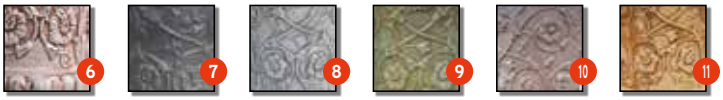
ART. 2227 Ki1 - Kit idrico type 1

pompa + ugello art. UG14 + idraulica completa

ART. 2227 KL1 - Kit luminoso type 1

1 proiettore LED RGB multicolor art. FLM12 + trasformatore + connection box + telecomando art. RC02





FONTANE Ø CM 150 - 179

ART. 2250	FONTANA LINDA G.
h	cm 275
ciotola Ø	cm 150
base Ø	cm 76x76
peso	kg 637
weight	*1401 lbs*
height	*108.3"*
diameter	*59"*

ART. 2250 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2250 KL1 - Kit luminoso type 1

4 faretto LED art. FL01 + trasformatore + connection box

ART. 2250 KL2 - Kit luminoso type 2

4 faretto LED RGB art. FLM01 + trasformatore + connection box + telecomando art. RC02









ART. 2251	FONTANA PARADISO
h	cm 173
ciotola Ø	cm 150
base Ø	cm 100
peso	kg 430
weight	*946 lbs*
height	*68.1"*
diameter	*59.1"*

ART. 2251 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2251 Ki2 - Kit idrico type 2

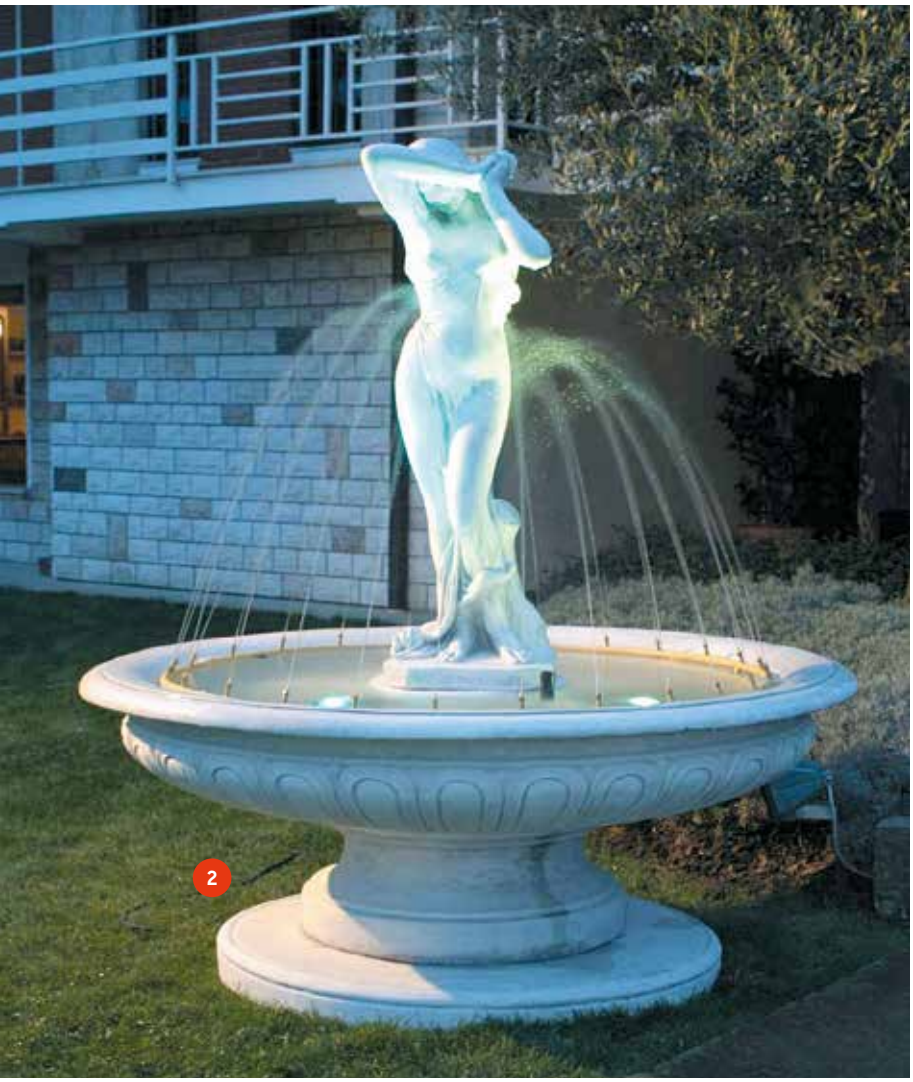
pompa + corona con 26 ugelli UG01 + idraulica completa

ART. 2251 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2251 KL2 - Kit luminoso type 2

2 faretto LED RGB Multicolor art. FLM01 + trasformatore + connection box + telecomando art. RC02



ART. 2252	FONTANA MANTOVA
h	cm 190
ciotola Ø	cm 150
base Ø	cm 100
peso	kg 436
weight	*959 lbs*
height	*74.8"*
diameter	*59.1"*

ART. 2252 Ki2 - Kit idrico type 2

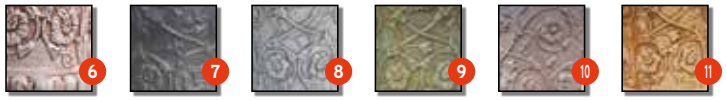
pompa + corona con 26 ugelli UG01 + idraulica completa

ART. 2252 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2252 KL2 - Kit luminoso type 2

2 faretto LED RGB Multicolor art. FLM01 + trasformatore + connection box + telecomando art. RC02





ART. 2253	FONTANA VIENNA
h	cm 235
ciotola Ø	cm 150
base Ø	cm 76x76
peso	kg 440
weight	*968 lbs*
height	*92.5"*
diameter	*59.1"*

ART. 2253 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2253 Ki2 - Kit idrico type 2

pompa + corona con 26 ugelli UG01 + idraulica completa

ART. 2253 KL1 - Kit luminoso type 1

2 faretto LED art. FL01 + trasformatore + connection box

ART. 2253 KL2 - Kit luminoso type 2

2 faretto LED RGB Multicolor art. FLM01 + trasformatore + connection box + telecomando art. RC02







ART. 2254	FONTANA PISA
h	cm 160
ciotola Ø	cm 150
base Ø	cm 100
peso	kg 425
weight	*935 lbs*
height	*63.0"*
diameter	*59.1"*

ART. 2254 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2254 Ki2 - Kit idrico type 2

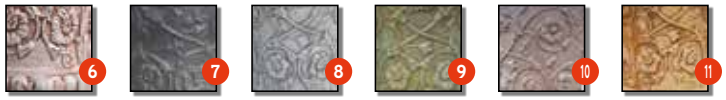
pompa + corona con 26 ugelli UG01 + idraulica completa

ART. 2254 KL1 - Kit luminoso type 1

2 faretto LED FL01 + trasformatore + connection box

ART. 2254 KL2 - Kit luminoso type 2

2 faretto LED RGB Multicolor art. FLM01 + trasformatore + connection box + telecomando art. RC02





ART. 2255	FONTANA AMALFI
h	cm 115
ciotola Ø	cm 150
base Ø	cm 76x76
peso	kg 350
weight	*771 lbs*
height	*45.27"*
diameter	*59.1"*

ART. 2255 Ki1 - Kit idrico type 1

pompa + ugello UG24 + idraulica completa

ART. 2255 KL1 - Kit luminoso type 1

2 faretto LED FL01 + trasformatore + connection box

ART. 2255 KL2 - Kit luminoso type 2

2 faretto LED RGB Multicolor art. FLM01 + trasformatore + connection box + telecomando art. RC02





ART. 2256	FONTANA SENIGALLIA
h	cm 70
ciotola Ø	cm 150
base Ø	cm 100
peso	kg 340
weight	*749 lbs*
height	*27.55"*
diameter	*59.1"*

ART. 2256 Ki1 - Kit idrico type 1

pompa + ugello UG15 + idraulica completa

ART. 2256 KL1 - Kit luminoso type 1

1 proiettore LED RGB Multicolor art. FLM12 + telecomando art. RC02 + trasformatore + connection box







ART. 2260	FONTANA PADOVA
h	cm 200
ciotola Ø	cm 153/82/44
base Ø	cm 95
peso	kg 541
weight	*1,192.70 lbs*
height	*78.74"*
diameter	*60.23"*

ART. 2260 Ki1 - Kit idrico type 1

pompa + idraulica completa

ART. 2260 Ki2 - Kit idrico type 2

pompa + idraulica completa + corona con 24 ugelli art. UG01

ART. 2260 KL1 - Kit luminoso type 1

3 faretti LED art. FL01 + connection box + trasformatore

ART. 2260 KL2 - Kit luminoso type 2

3 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore

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ART. 2261	FONTANA GORIZIA
h	cm 150
ciotola Ø	cm 153
base Ø	cm 95
peso	kg 535
weight	*1,179.47 lbs*
height	*59.05"*
diameter	*60.23"*
ART. 2261 Ki1 - Kit idrico type 1	
pompa + idraulica completa	
ART. 2261 Ki2 - Kit idrico type 2	
pompa + idraulica completa + corona con 24 ugelli art. UG01	
ART. 2261 KL1 - Kit luminoso type 1	
3 faretti LED art. FL01 + connection box + trasformatore	
ART. 2261 KL2 - Kit luminoso type 2	
3 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore	

FONTANE Ø CM 180 - 200







ART. 2271	FONTANA ZEN
h	cm 150
ciotola Ø	cm 185
base Ø	cm 100
peso	kg 820
weight	*1,807.79 lbs*
height	*59"*
diameter	*72.83"*

ART. 2271 Ki2 - Kit idrico type 2

pompa + idraulica completa + n. 2 ugelli art. UG14

ART. 2271 KL1 - Kit luminoso type 1

3 faretti LED art. FL01 + connection box + trasformatore

ART. 2271 KL2 - Kit luminoso type 2

3 faretti LED RGB art. FLM01 + telecomando RC02 + connection box + trasformatore

















ART. 2281	FONTANA VERONA
h	cm 120
ciotola Ø	cm 185
peso	kg 740
weight	*1,631.42 lbs*
height	*47.2"*
diameter	*72.83"*

ART. 2281 Ki1 - Kit idrico type 1

pompa + idraulica completa + gomito rame + 3 ugelli UG05

ART. 2281 KL1 - Kit luminoso type 1

2 faretto LED FL01 + trasformatore + connection box

ART. 2281 KL2 - Kit luminoso type 2

2 faretto LED RGB Multicolor art. FLM01 + trasformatore + connection box + telecomando art. RC02



ART. 2282	FONTANA OLBIA
h	cm 120
ciotola Ø	cm 185
peso	kg 715
weight	*1,576.31 lbs*
height	*47.24"*
diameter	*72.83"*

ART. 2282 Ki1 - Kit idrico type 1

2 pompe + 3 gomito rame + 3 ugelli UG08 + idraulica completa

ART. 2282 KL1 - Kit luminoso type 1

2 faretto LED FL01 + trasformatore + connection box

ART. 2282 KL2 - Kit luminoso type 2

2 faretto LED RGB Multicolor art. FLM01 + trasformatore + connection box + telecomando art. RC02

















FONTANE Ø CM 201 - 239



ART. 2300	FONTANA BORDIGHERA
h	cm 142
bordura Ø	cm 234 - h cm 38
peso	kg 764
weight	*1,684 lbs*
height	*55.90"*
diameter	*78.74"/94.48"*

ART. 2300 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2300 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando art. RC02

ART. 2300 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2300 Ki1 - Kit idrico type 1

pompa + idraulica completa per 1 zampillo acqua dal putto + troppo pieno art. TP02

ART. 2300 Ki2 - Kit idrico type 2

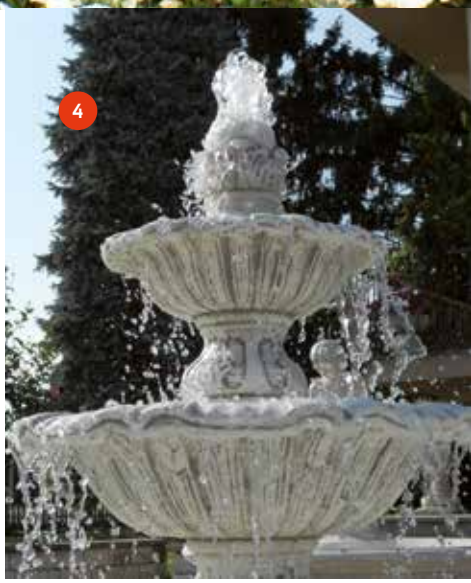
pompa + idraulica completa per 1 zampillo acqua dal putto + 2 zampillo acqua dalla vasca UG03 + troppo pieno art. TP02

ART. VV4 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*

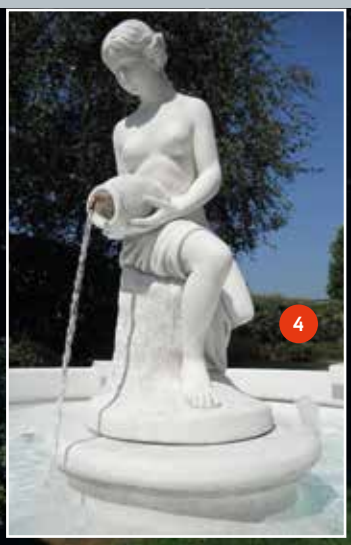
ART. VV10 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*











ART. 2301	FONTANA GENOVA
h	cm 115
bordura Ø	cm 234 - h cm 38
peso	kg 670
weight	*1,474 lbs*
height	*45.3"*
diameter	*78.74"/94.48"*

ART. 2301 Ki1 - Kit idrico type 1

pompa + idraulica completa per 1 zampillo acqua dal putto + troppo pieno art. TP02

ART. 2301 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 zampillo acqua dal putto + 2 zampillo acqua dalla vasca UG24 + troppo pieno art. TP02

ART. 2301 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2301 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2301 KRA - Kit rabbocco automatico

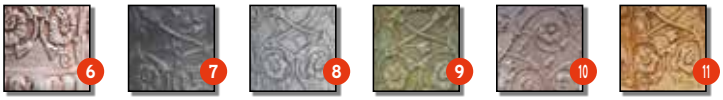
sensore livello acqua + elettro valvola + idraulica

ART. VV4 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*

ART. VV10 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*











ART. 2302	FONTANA RICCIONE
h	cm 80
bordura Ø	cm 234 - h cm 38
peso	kg 625
weight	*1,377.88 lbs*
height	*31.49"*
diameter	*78.74"/92.12"*

ART. 2302 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 zampillo centrale UG07 + 2 zampillo acqua dalla vasca UG11 - troppo pieno art. TP02

ART. VV10 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*



ART. 2302 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2302 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2302 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica









ART. 2303	FONTANA ALBA ADRIATICA
bordura Ø	cm 234 - h cm 38
peso	kg 620
weight	*1,366.86 lbs*
height	*13.38"/ 16.53"*
diameter	*78.74"/92.12"*

ART. 2303 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 zampillo centrale UG12 + 2 zampillo laterale UG24 +troppo pieno art. TP02

ART. VV10 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*



ART. 2303 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2303 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + 1 proiettore LED Multicolor FLM12 + telecomando RC02 + trasformatore + connection box

ART. 2303 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

















ART. 2312	FONTANA LUCCA
bordura Ø	cm 234 - h cm 35
peso	kg 552
weight	*1,216.95 lbs*
height	*13.77"*
diameter	*78.74"/92.12"*

ART. 2312 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 zampillo centrale UG21 + 2 zampillo laterale UG03 + troppo pieno TP02

ART. VV10 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*



ART. 2312 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2312 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + 1 proiettore LED Multicolor FLM12 + telecomando RC02 + trasformatore + connection box

ART. 2312 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica





ART. 2320	FONTANA PERUGIA
h	cm 215
bordura Ø	cm 234 - h cm 40
peso	kg 930
weight	*2,046 lbs*
height	*84.6"*
diameter	*78.74"/94.48"*

ART. 2320 KL1 - Kit luminoso type 1

5 faretto LED FL03 + trasformatore + connection box

ART. 2320 KL2 - Kit luminoso type 2

5 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2320 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

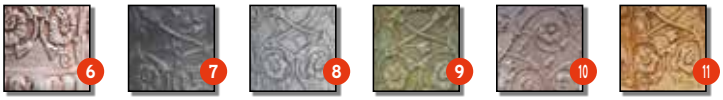
ART. 2320 Ki1 - Kit idrico type 1

pompa + idraulica completa per 1 zampillo acqua del putto e dai 4 leoni + troppo pieno TP02

ART. VV4 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*









ART. 2321	FONTANA VARESE
bordura Ø	cm 234 - h cm 40
peso	kg 612
weight	*1,349.22 lbs*
height	*15.35"/ 16.53"*
diameter	*78.74"/92.12"*

ART. 2321 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2321 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + 1 proiettore LED Multicolor FLM12 + telecomando RC02 + trasformatore + connection box

ART. 2321 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2321 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 zampillo centrale UG19 + 2 zampillo laterale UG14 + troppo pieno TP02

ART. VV10 - VASCA IN VETRORESINA	
h	cm 30
Ø	cm 200
peso	kg 45
weight	*99.20 lbs*
height	*10.23"*
diameter	*78.74"*

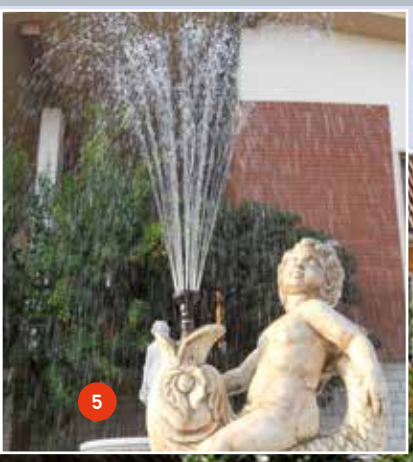








FONTANE Ø CM 240 - 305







ART. 2330	FONTANA MONTEROSSO
h	cm 105
bordura Ø	cm 265 - h cm 40
peso	kg 980
weight	*2,160.53 lbs*
height	*15.75"*
diameter	*104.33"*

ART. 2330 Ki1 - Kit idrico type 1

pompa + idraulica completa per 1 zampillo acqua UG07 + troppo pieno TP02

ART. VV1 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 220
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*86.61"*

ART. 2330 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 zampillo acqua UG07 + 2 zampillo acqua dalla vasca UG08 + troppo pieno TP02

ART. VV2 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 220
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*86.61"*

ART. 2330 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2330 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2330 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica



















ART. 2331	FONTANA ZACCARIA
h	cm 137
bordura Ø	cm 265 - h cm 40
peso	kg 1060
weight	*2,337 lbs*
height	*15.75"*
diameter	*2,336.90"*

ART. 2331 Ki1 - Kit idrico type 1

pompa + idraulica completa + troppo pieno TP02

ART. VV1 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 220
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*86.61"*

ART. 2331 Ki2 - Kit idrico type 2

pompa + idraulica completa + 2 ugello art. UG17 + troppo pieno TP02

ART. VV16 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 220
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*86.61"*

ART. 2331 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2331 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2331 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica











ART. 2332	FONTANA VENEZIA
h	cm 150
bordura Ø	cm 265 - h cm 40
peso	kg 1073
weight	*2,365.56 lbs*
height	*59.05"*
diameter	*104.33"*

ART. 2332 Ki1 - Kit idrico type 1

pompa + idraulica completa + troppo pieno TP02

ART. VV1 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 220
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*86.61"*

ART. 2332 Ki2 - Kit idrico type 2

pompa + idraulica completa + 2 ugello art. UG17 + troppo pieno TP02

ART. VV16 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 220
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*86.61"*

ART. 2332 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2332 KL2 - Kit luminoso type 2

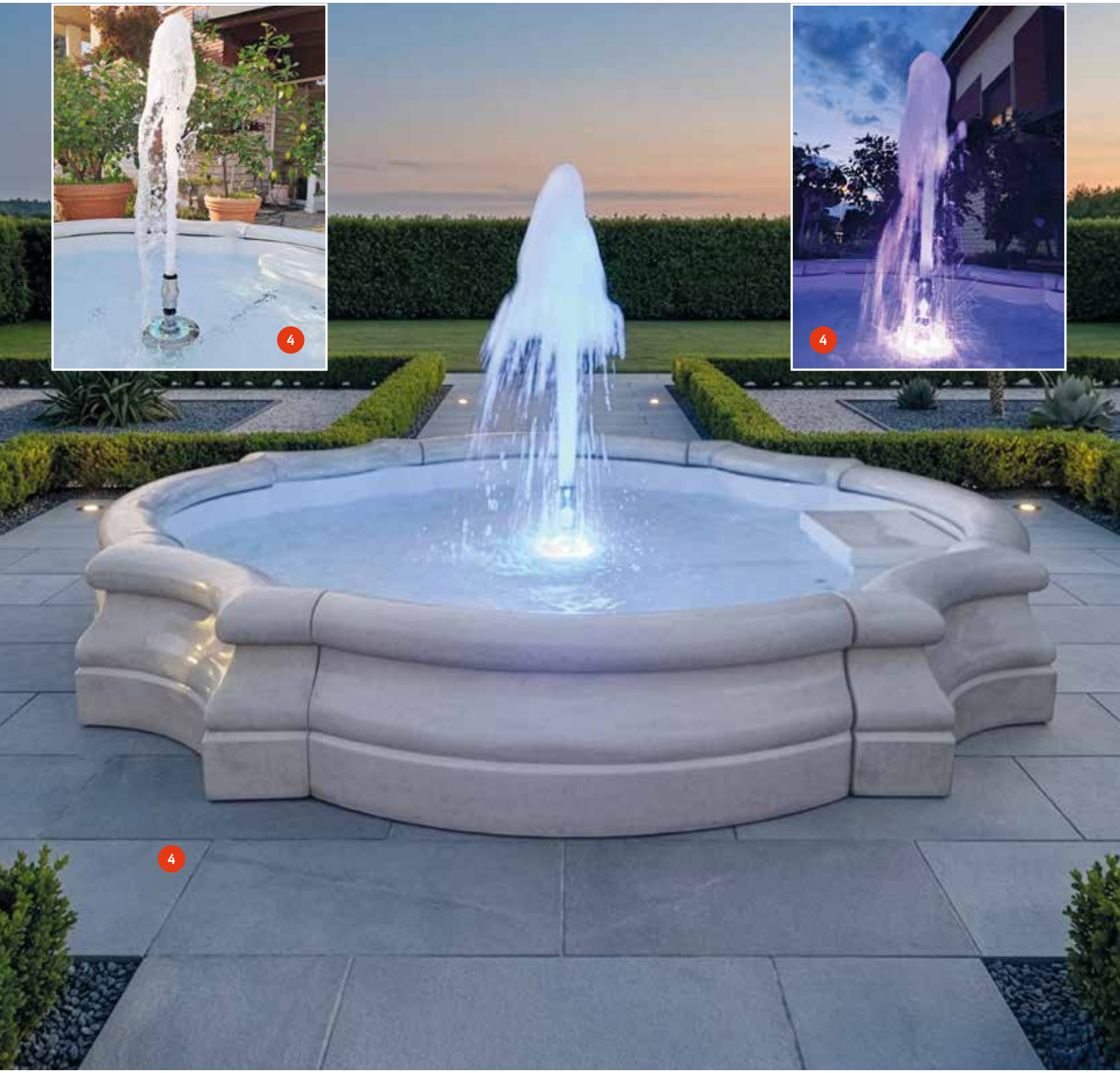
3 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2332 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica







ART. 2333	FONTANA BRESCIA
bordura Ø	cm 265 - h cm 40
peso	kg 840
weight	*1,851.88 lbs*
height	*59.05"*
diameter	*104.33"*

ART. 2333 Ki1 - Kit idrico type 1

pompa + idraulica completa per 1 ugello UG19 + troppo pieno TP02

ART. 2333 KL1 - Kit luminoso type 1

1 faretto LED FLM12 + trasformatore + connection box + telecomando RC02

ART. VV17 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 220
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*86.61"*

ART. 2333 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica





ART. 2340	FONTANA GINEVRA
h	cm 188
ciotola Ø	cm 240/102/66
bordura h	cm 35
peso	kg 1193
weight	*2630.11 lbs*
height	*74"*
diameter	*98.42"/40.15"/25.98"*

ART. 2340 Ki1 - Kit idrico type 1

pompa + idraulica completa per 1 zampillo acqua + troppo pieno TP02

ART. 2340 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 zampillo acqua + 2 zampillo acqua dalla vasca UG11 + troppo pieno TP02

ART. 2340 KL1 - Kit luminoso type 1

5 faretto LED FL03 + trasformatore + connection box

ART. 2340 KL2 - Kit luminoso type 2

5 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2340 KRA - Kit rabbocco automatico

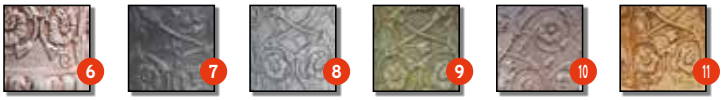
sensore livello acqua + elettro valvola + idraulica

ART. VV3 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 222/226
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*87.40"/88.97"*

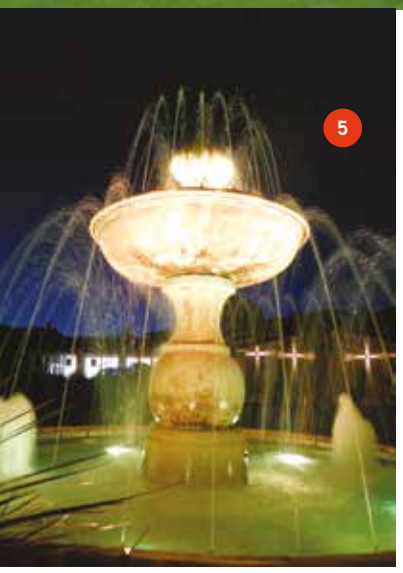
ART. VV11 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 222/226
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*87.40"/88.97"*











ART. 2341	FONTANA FIRENZE
h	cm 190
ciotola Ø	cm 240/102
bordura h	cm 35
peso	kg 1056
weight	*2328.08 lbs*
height	*74.8"*
diameter	*98.42"/40.15"*

ART. 2341 KL1 - Kit luminoso type 1

5 faretto LED FL03 + trasformatore + connection box

ART. 2341 KL2 - Kit luminoso type 2

5 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2341 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2341 Ki1 - Kit idrico type 1

pompa + idraulica completa per 1 zampillo acqua + troppo pieno TP02

ART. 2341 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 zampillo acqua + 2 zampillo acqua dalla vasca UG14 + troppo pieno TP02

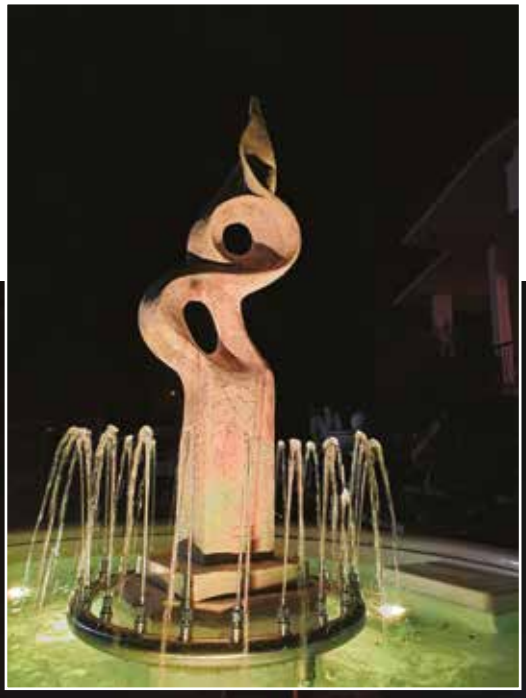
ART. VV3 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 222/226
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*87.40"/88.97"*

ART. VV11 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 222/226
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*87.40"/88.97"*











ART. 2342	FONTANA METEORA
bordura Ø	cm 240
h	cm 137
bordura h	cm 35
peso	kg 864
weight	*1904.79 lbs*
height	*53.93"*
diameter	*94.48"*

ART. 2345 Ki1 - Kit idrico type 1

pompa + idraulica completa + troppo pieno TP02 + corona inox CORX04 + 22 ugelli UG02

ART. 2342 KL1 - Kit luminoso type 1

3 faretto LED FL03 + trasformatore + connection box

ART. 2342 KL2 - Kit luminoso type 2

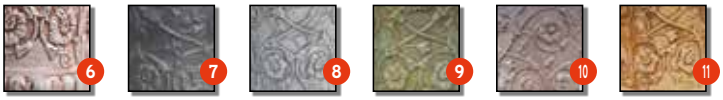
3 faretto LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box

ART. 2342 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. VV15 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 226
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*88.97"*







ART. 2345	FONTANA TRIESTE
bordura Ø	cm 240 - h cm 35
peso	kg 672
weight	*1481.51 lbs*
height	*13.77"*
diameter	*86.61"/94.48"*

ART. 2345 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello centrale UG10 + troppo pieno TP02

ART. VV3 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 222/226
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*87.40"/88.97"*



ART. 2345 KL1 - Kit luminoso type 1

1 proiettore LED Multicolor FLM12 + telecomando RC02 + trasformatore + connection box

ART. 2345 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + 1 proiettore LED Multicolor FLM12 + telecomando RC02 + trasformatore + connection box

ART. 2345 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica







ART. 2346	FONTANA SONDRIO
bordura Ø	cm 240 - h cm 35
peso	kg 672
weight	*1481.51 lbs*
height	*12.59"*
diameter	*86.61"/94.48"*

ART. 2346 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello centrale UG19 + troppo pieno TP02

ART. VV3 - VASCA IN VETRORESINA	
h	cm 29
Ø	cm 222/226
peso	kg 50
weight	*110.23 lbs*
height	*11.41"*
diameter	*87.40"/88.97"*



ART. 2346 KL1 - Kit luminoso type 1

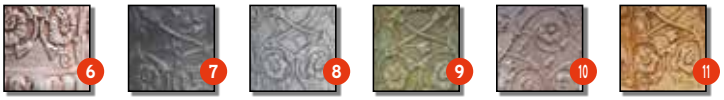
1 proiettore LED Multicolor FLM12 + telecomando RC02 + trasformatore + connection box

ART. 2346 KL2 - Kit luminoso type 2

3 faretto LED Multicolor FLM03 + 1 proiettore LED Multicolor FLM12 + telecomando RC02 + trasformatore + connection box

ART. 2346 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica







BI-COLOR OPTION

ART. 2351	FONTANA AMSTERDAM
bordura Ø	cm 262 - h cm 38/42
peso	kg 1482
weight	*3,267.25 lbs*
height	*14.93"/16.53"*
diameter	*89.76"/103.14"*

ART. 2351 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2351 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello art. UG16 + troppo pieno TP02

ART. VV9 - VASCA IN VETRORESINA	
h	cm 34
Ø	cm 222/226
peso	kg 65
weight	*143.30 lbs*
height	*9"/9.44"*
diameter	*87.40"/88.97"*



ART. 2351 KL1 - Kit luminoso type 1

6 faretto LED FL03 + trasformatore + connection box

ART. 2351 KL2 - Kit luminoso type 2

6 faretto LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box





ART. 2352	FONTANA MILANO
bordura Ø	cm 262 - h cm 38/42
peso	kg 1482
weight	*3,267.25 lbs*
height	*14.93"/16.53"*
diameter	*89.76"/103.14"*

ART. 2352 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2352 KL1 - Kit luminoso type 1

6 faretto LED FL03 + trasformatore + connection box

ART. 2352 KL2 - Kit luminoso type 2

6 faretto LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box

ART. 2352 Ki1 - Kit idrico type 1

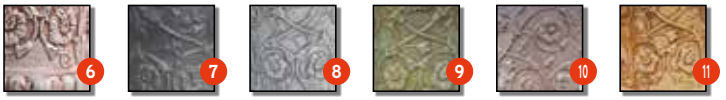
pompa + idraulica completa + 1 ugello art. UG23 + troppo pieno TP02

ART. VV9 - VASCA IN VETRORESINA	
h	cm 34
Ø	cm 222/226
peso	kg 65
weight	*143.30 lbs*
height	*9"/9.44"*
diameter	*87.40"/88.97"*





BI-COLOR OPTION









ART. 2353	FONTANA BRUXELLES M.
bordura Ø	cm 262
bordura h	cm 38/42
peso	kg 1482
weight	*3,267.25 lbs*
diameter	*103.14"*
height	*14.96"/16.53"*

ART. VV9 - VASCA IN VETRORESINA	
h	cm 34
Ø	cm 222/226
peso	kg 65
weight	*143.30 lbs*
height	*9"/9.44"*
diameter	*87.40"/88.97"*



ART. 2353 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello art. UG35 + troppo pieno TP02

ART. 2353 KL1 - Kit luminoso type 1

6 faretti LED FL03 + trasformatore + connection box

ART. 2353 KL2 - Kit luminoso type 2

6 faretti LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. 2353 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica + cilindro protezione in acciaio







ART. 2356	FONTANA VIAREGGIO
h	cm 190
Ø interno	cm 220
Ø esterno	cm 305
h bordura	cm 40
peso	kg 1344
weight	*2,963 lbs*
height	*74.80"*
diameter	*86.61"/120.07"*

ART. 2356 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2356 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello UG07 + troppo pieno TP02

ART. 2356 Ki2 - Kit idrico type 2

pompa + idraulica completa + 1 ugello UG07 + corona con 36 ugelli UG01 + troppo pieno TP02

ART. 2356 KL1 - Kit luminoso type 1

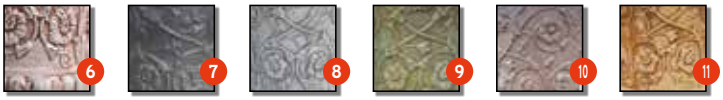
5 faretto LED FL03 + trasformatore + connection box

ART. 2356 KL2 - Kit luminoso type 2

5 faretto LED Multicolor FLM03 + trasformatore + connection box + telecomando RC02

ART. VV6 - VASCA IN VETRORESINA	
h	cm 31
Ø	interno cm 220 - esterno cm 226
peso	kg 60
weight	*132.27 lbs*
height	*12.59"/9"*
diameter	*86.61"/88.97"*







ART. 2357	FONTANA ASTI
h	cm 40
bordura Ø	cm 220/305
peso	kg 960
weight	*2,116.43 lbs*
height	*15.74"*
diameter	*86.61"/120"*

ART. 2357 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2357 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello centrale art. UG18 + troppo pieno TP02

ART. VV13 - VASCA IN VETRORESINA	
h	cm 31
Ø	cm 222/226
peso	kg 60
weight	*132.27 lbs*
height	*9"/12.20"*
diameter	*87.40"/88.97"*



ART. 2357 KL1 - Kit luminoso type 1

4 faretto LED FL03 + trasformatore + connection box

ART. 2357 KL2 - Kit luminoso type 2

1 proiettore FLM12 + 3 faretti LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box





ART. 2358	FONTANA ISEO
h	cm 40
bordura Ø	cm 220/305
peso	kg 960
weight	*2,116.43 lbs*
height	*15.74"*
diameter	*86.61"/120"*

ART. 2358 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2358 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello centrale art. UG23 + troppo pieno TP02

ART. VV13 - VASCA IN VETRORESINA	
h	cm 31
Ø	cm 222/226
peso	kg 60
weight	*132.27 lbs*
height	*9"/12.20"*
diameter	*87.40"/88.97"*



ART. 2358 KL1 - Kit luminoso type 1

4 faretto LED FL03 + trasformatore + connection box

ART. 2358 KL2 - Kit luminoso type 2

1 proiettore FLM12 + 3 faretti LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box













FONTANE Ø CM 306 - 420



ART. 2360	FONTANA VARAZZE
h	cm 192
Ø interno	cm 250
Ø esterno	cm 350
h bordura	cm 54
peso	kg 2355
weight	*5,191.88 lbs*
height	*75.59"*
diameter	*94.42"/137.79"*

ART. 2360 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2360 Ki1 - Kit idrico type 1

pompa sommersa + idraulica completa+ troppo pieno TP02



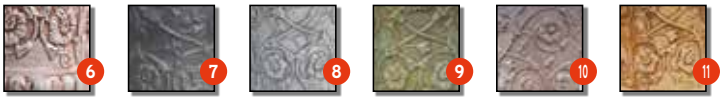


ART. 2360 KL1 - Kit luminoso type 1

4 faretti LED FL03 + trasformatore + connection box

ART. 2360 KL2 - Kit luminoso type 2

4 faretti LED Multicolor FLM03 + 1 telecomando RC02 + trasformatore + connection box





ART. 2361	FONTANA DOROTHEA P.
h	cm 200
Ø interno	cm 250
Ø esterno	cm 350
h bordura	cm 54
peso	kg 2200
weight	*4,840 lbs*
height	*78.74"*
diameter	*98.42"/137.79"*

ART. 2361 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2361 Ki1 - Kit idrico type 1

pompa sommersa + idraulica completa + troppo pieno TP02

ART. 2361 KL1 - Kit luminoso type 1

4 faretti LED FL03 + trasformatore + connection box

ART. 2361 KL2 - Kit luminoso type 2

4 faretti LED multicolor FLM03 + 1 telecomando RC02 + trasformatore + connection box







ART. 2381	FONTANA VOLTERRA
h	cm 275
Ø interno	cm 300
Ø esterno	cm 340
h bordura	cm 51
peso	kg 2714
weight	*5,983 lbs*
height	*108.26"*
diameter	*118.11"/137.79"*

ART. 2381 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2381 Ki1 - Kit idrico type 1

pompa + idraulica completa + troppo pieno TP02

ART. 2381 Ki2 - Kit idrico type 2

pompa + idraulica completa + corona con 52 ugelli UG01 + troppo pieno TP02

ART. 2381 KL1 - Kit luminoso type 1

9 faretti LED FL03 + trasformatore + connection box

ART. 2381 KL2 - Kit luminoso type 2

9 faretti LED Multicolor FLM03 + 1 telecomando RC02 + trasformatore + connection box

ART. VV14 - VASCA IN VETRORESINA	
h	cm 46
Ø	cm 300
peso	kg 100
weight	*220.46 lbs*
height	*13.77"/18.11"*
diameter	*118.11"*







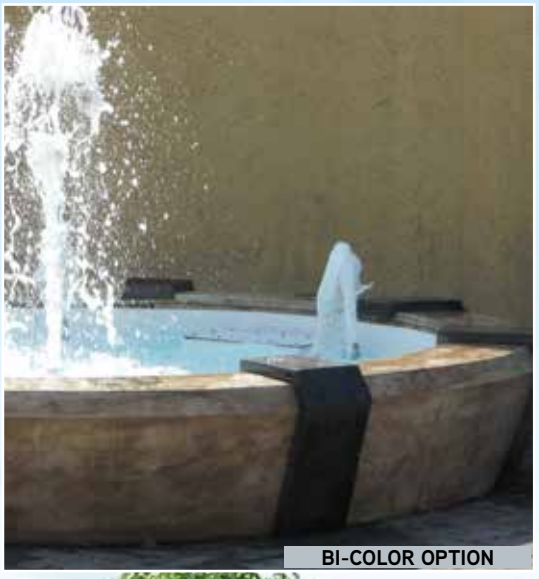











BI-COLOR OPTION









ART. 2370	FONTANA YORK
Ø interno	cm 300
Ø esterno	cm 360
h bordura	cm 51
peso	kg 2752
weight	*6,067.12 lbs*
height	*20"*
diameter	*118.11"/141.73"*

ART. 2370 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2370 Ki1 - Kit idrico type 1

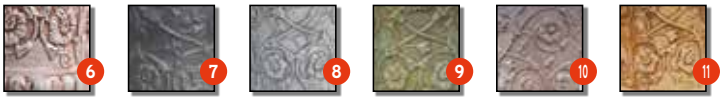
pompa + idraulica completa + 1 ugello UG26 + 3 ugello UG18 + troppo pieno TP02

ART. 2380 KL1 - Kit luminoso type 1

3 proiettore LED Multicolor FLM12 + 1 faretto LED Multiclor FLM03 + telecomando RC02 + trasformatore + connection box

ART. VV7 - VASCA IN VETRORESINA	
h	cm 46
Ø	cm 300
peso	kg 110
weight	*242.50 lbs*
height	*13.77"/18.11"*
diameter	*118.11"*





ART. 2380	FONTANA ALESSANDRIA
Ø interno	cm 300
Ø esterno	cm 340
h bordura	cm 51
peso	kg 2077
weight	*4,579 lbs*
height	*20"*
diameter	*118.11"/133.85"*

ART. 2380 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2380 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello UG18 + 4 ugello UG20 + troppo pieno TP02

ART. 2380 KL1 - Kit luminoso type 1

1 proiettore LED Multicolor FLM12 + 4 faretti LED Multiclor FLM03 + telecomando RC02 + trasformatore + connection box

ART. VV8 - VASCA IN VETRORESINA	
h	cm 46
Ø	cm 300
peso	kg 110
weight	*242.50 lbs*
height	*13.77"/18.11"*
diameter	*118.11"*










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ART. 2382	FONTANA LOSANNA
Ø interno	cm 300
Ø esterno	cm 340
h bordura	cm 51
peso	kg 2077
weight	*4,579 lbs*
height	*20"*
diameter	*118.11"/133.85"*

ART. 2382 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica + cilindro protezione in acciaio

ART. 2382 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello UG35 + 4 ugello UG32 + troppo pieno TP02

ART. 2382 KL1 - Kit luminoso type 1

5 faretti LED FL03 + trasformatore + connection box

ART. 2382 KL2 - Kit luminoso type 2

5 faretti LED RGB art. FLM03 + telecomando RC02 + trasformatore + connection box

ART. 2382 KL3 - Kit luminoso type 3

1 proiettore LED RGB art. FLM12 + 4 faretti LED RGB FLM03 + telecomando RC02 + trasformatore + connection box

ART. VV8 - VASCA IN VETRORESINA	
h	cm 46
Ø	cm 300
peso	kg 110
weight	*242.50 lbs*
height	*13.77"/18.11"*
diameter	*118.11"*







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ART. 2383	FONTANA RICCIONE G.
Ø interno	cm 300
Ø esterno	cm 340
h bordura	cm 51
h corpo centrale	cm 115x150
peso	kg 2427
weight	*5,350.61 lbs*
height	*20"*
diameter	*118.11"/133.85"*

ART. 2383 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica + cilindro protezione in acciaio

ART. 2383 Ki1 - Kit idrico type 1

pompa + idraulica completa + 1 ugello UG30 + 4 ugello UG32 + troppo pieno TP02

ART. 2383 KL1 - Kit luminoso type 1

5 faretti LED FL03 + trasformatore + connection box

ART. 2383 KL2 - Kit luminoso type 2

5 faretti LED RGB art. FLM03 + telecomando RC02 + trasformatore + connection box

ART. 2383 KL3 - Kit luminoso type 3

1 proiettore LED RGB art. FLM12 + 4 faretti LED RGB FLM03 + telecomando RC02 + trasformatore + connection box

ART. VV8 - VASCA IN VETRORESINA	
h	cm 46
Ø	cm 300
peso	kg 110
weight	*242.50 lbs*
height	*13.77"/18.11"*
diameter	*118.11"*







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ART. 2400	FONTANA BERLINO
Ø interno	cm 300
Ø esterno	cm 420/400
h bordura	cm 48/57
h	cm 275
peso	kg 3000
weight	*6,615 lbs*
height	*108.27"*
diameter	*165.35"*

ART. 2400 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2400 Ki1 - Kit idrico type 1

pompa + idraulica completa per 1 getto acqua dal fiore + troppo pieno TP02

ART. VV5 - VASCA IN VETRORESINA	
h	cm 41
Ø	cm 300
peso	kg 100
weight	*220.46 lbs*
height	*13.77"/16.14"*
diameter	*118.11"*



ART. 2400 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 getto acqua dal fiore + corona con 52 ugello UG01 + troppo pieno TP02

ART. VV12 - VASCA IN VETRORESINA	
h	cm 35/41
Ø	cm 300
peso	kg 100
weight	*220.46 lbs*
height	*13.77"/16.14"*
diameter	*118.11"*

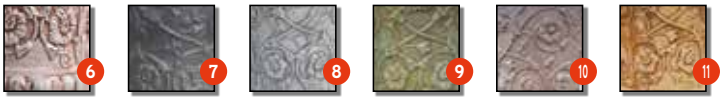


ART. 2400 KL1 - Kit luminoso type 1

9 faretto LED FL03 + trasformatore + connection box

ART. 2400 KL2 - Kit luminoso type 2

9 faretto LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box




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ART. 2401	FONTANA MARSIGLIA
Ø interno	cm 300
Ø esterno	cm 420/440
h bordura	cm 48/57
h	cm 255
peso	kg 3560
weight	*7,849.80 lbs*
height	*100.39"*
diameter	*118.11"/173.23"*

ART. 2401 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2401 Ki1 - Kit idrico type 1

pompa + idraulica completa per un getto acqua dal fiore + 4 getto acqua dai cavalli + troppo pieno TP02

ART. VV5 - VASCA IN VETRORESINA	
h	cm 41
Ø	cm 300
peso	kg 100
weight	*220.46 lbs*
height	*13.77"/16.14"*
diameter	*118.11"*



ART. 2401 Ki2 - Kit idrico type 2

pompa + idraulica completa per 1 getto acqua dal fiore + 4 getto acqua dai cavalli + corona con 52 ugello UG01 + troppo pieno TP02

ART. VV12 - VASCA IN VETRORESINA	
h	cm 41
Ø	cm 300
peso	kg 100
weight	*220.46 lbs*
height	*13.77"/16.14"*
diameter	*118.11"*

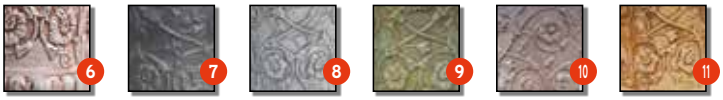


ART. 2401 KL1 - Kit luminoso type 1

5 faretto LED FL03 + trasformatore + connection box

ART. 2401 KL2 - Kit luminoso type 2

5 faretto LED Multicolor FLM03 + telecomando + trasformatore + connection box





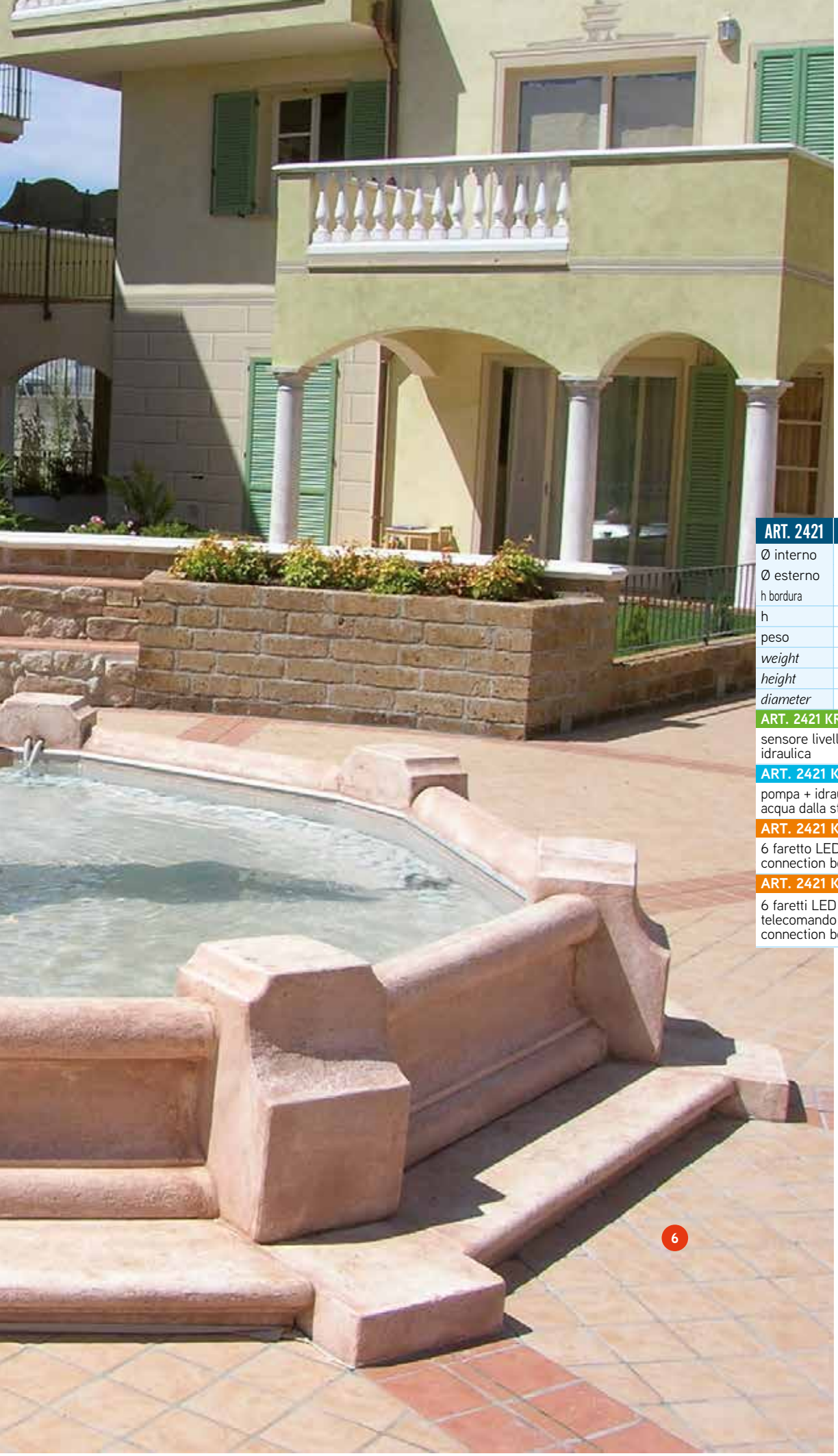

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ART. 2421	FONTANA DOROTHEA G
Ø interno	cm 350
Ø esterno	cm 482
h bordura	cm 54
h	cm 200
peso	kg 3250
weight	*7,150 lbs*
height	*78.74"*
diameter	*137.8"/189.76"*

ART. 2421 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2421 Ki1 - Kit idrico type 1

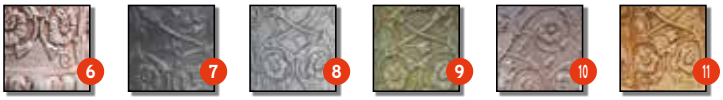
pompa + idraulica completa per 2 spruzzo acqua dalla statua + troppo pieno TP02

ART. 2421 KL1 - Kit luminoso type 1

6 faretto LED FL03 + trasformatore + connection box

ART. 2421 KL2 - Kit luminoso type 2

6 faretti LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box






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ART. 2422	FONTANA NARDIS
Ø interno	cm 350
Ø esterno	cm 482
h bordura	cm 54
h	cm 215
peso	kg 3500
weight	*7,716.17 lbs*
height	*84.64"*
diameter	*137.79"/189.76"*

ART. 2422 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2422 Ki1 - Kit idrico type 1

pompa + idraulica completa per spruzzo acqua dal fiore + troppo pieno TP02

ART. 2422 Ki2 - Kit idrico type 2

pompa + idraulica completa per spruzzo acqua dal fiore + n. 3 ugelli UG18 + troppo pieno TP02

ART. 2422 KL1 - Kit luminoso type 1

6 faretto LED FL03 + trasformatore + connection box

ART. 2422 KL2 - Kit luminoso type 2

6 faretti LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box














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ART. 2441	FONTANA ROMA
Ø interno	cm 600
Ø esterno	cm 686
h bordura	cm 51
h	cm 340
peso	kg 5700
weight	*12,566.34 lbs*
height	*133.85"*
diameter	*236.22"/270"*

ART. 2441 KRA - Kit rabbocco automatico

sensore livello acqua + elettro valvola + idraulica

ART. 2441 Ki1 - Kit idrico type 1

1 pompa a secco + 8 ugelli art. UG13 + idraulica completa + troppo pieno

ART. 2442 Ki2 - Kit idrico type 2

1 pompa a secco + 4 pompe sommerse + 1 corona Ø cm 600 con 104 ugelli UG01 + 1 corona Ø cm 200 con 30 ugelli UG01 + 8 ugelli art. UG13 + idraulica completa + troppo pieno

ART. 2441 KL1 - Kit luminoso type 1

14 faretto LED FL03 + trasformatore + connection box

ART. 2441 KL2 - Kit luminoso type 2

14 faretti LED Multicolor FLM03 + telecomando RC02 + trasformatore + connection box













CH02
CLORO ANTI-ALGHE
IN POLVERE - 1 KG



Nome commerciale	Chlorifix 426
Nome della sostanza	troclosene sodico, diidrato
Index Nr	kg 312
CE Nr	220-767-7
REACH numero di registrazione	01-2119489371-33-xxxx
CAS Nr	51580-86-0
Avvertenze	Nocivo se ingerito. Provoca grave irritazione oculare. Può irritare le vie respiratorie. Molto tossico per gli organismi acquatici con effetti di lunga durata.

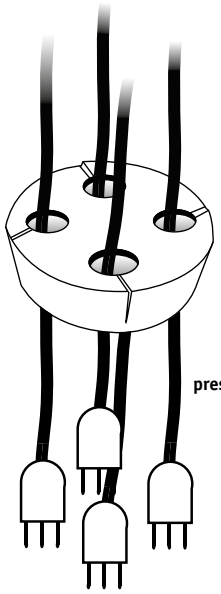
Name of product	Chlorifix 426
Name of substance	troclosene sodium, dihydrate
Index Nr	kg 312
CE Nr	220-767-7
REACH registration number	01-2119489371-33-xxxx
CAS Nr	51580-86-0
Hazard Statements	Harmful if swallowed. Causes serious eye irritation. May cause respiratory irritation. Very toxic to aquatic life with long lasting effects.

TAPPO GOMMA (CABLE SISTEM)

IL PREZZO DEI NOSTRI KIT COMPRENDE L'ART. BTG01 (SE PREVISTO)
WATER KIT PRICES INCLUDE ART. BTG01 (IF PROVIDED)

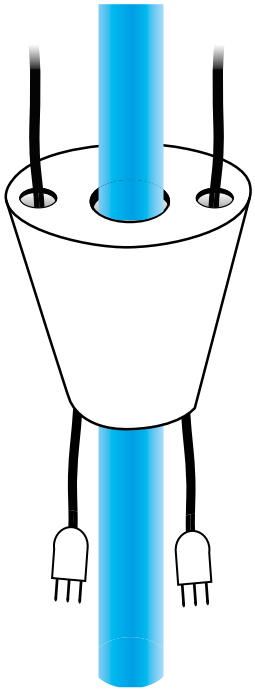


ART. BTG01
BUSSOLA + TAPPO GOMMA (CABLE SISTEM)





ART. BTG03
WATER PIPE AND CABLE SYSTEM



FARETTI LED LUCE NEUTRA
LED LIGHTS PURE WHITE



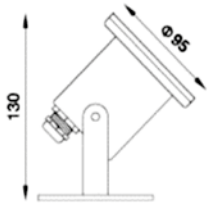






Codice	Materiale	mm	Voltaggio	Lampadina	Colore	Impermeabilità	Cavo	Peso kg
Code	Material	Size (mm)	Voltage	Lamp	Color	Waterproof	Cable	Weight kg
FL01	Acciaio Inox Stainelss steel	65x80	12V AC	1 lampadina 1W 1 lapm 1W **TOTAL 1W**	Pure white	IP68	3 m	0,2





Codice	Materiale	mm	Voltaggio	Lampadina	Colore	Impermeabilità	Cavo	Peso kg
Code	Material	Size (mm)	Voltage	Lamp	Color	Waterproof	Cable	Weight kg
FL03	Acciaio Inox Stainelss steel	95x130	12V AC	3 lampadina 1W 3 lapms 1W **TOTAL 3W**	Pure white	IP68	3 m	0,7

FARETTI LED RGB MULTICOLOR
RGB LED LIGHTS MULTICOLOR

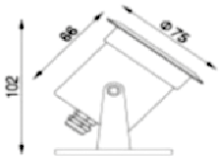


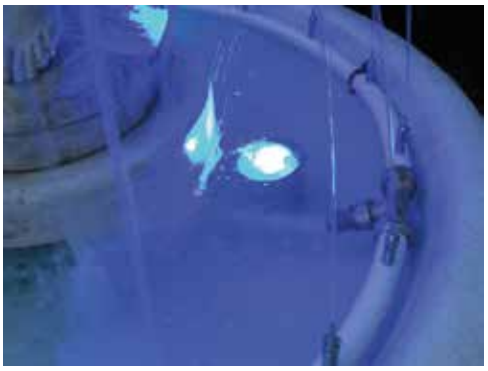
I seguenti faretti sono in grado di combinarsi in 7 diversi colori: rosso – verde – blu – giallo – ciano – porpora – bianco.
Hanno inoltre 3 programmi che cambiano automaticamente il colore.
Sono dotati di telecomando per la selezione del colore o della sequenza cromatica con possibilità di selezionare le modalità del cambio: graduale, strobo o veloce.
Questa nuova teconologia LED RGB high Power permette di ridurre notovolmente i consumi.

The following lights are provided or RGB tecnology that can combine 7 different colour:
red – blue – yellow – cyan – purple – white –
Besides the lights have 3 programs that automatically change the colours.
The lights are provided with a remote control in order to select the color or the chromatic sequence with the opportunity to select the change color mode (gradual or stroboscopic).
This tecnology LED RGB high Power can significantly reduce the consumption.

Codice	Materiale	mm	Voltaggio	Lampadina	Colore	Impermeabilità	Cavo	Peso kg
Code	Material	Size (mm)	Voltage	Lamp	Color	Waterproof	Cable	Weight kg
FLM01	*Acciaio Inox Stainelss steel*	*75x102*	*12V AC*	*1 lampadina 3W 1 lapm 3W* ***TOTAL 3W***	*LED RGB IR control*	*IP68*	*3 m*	*0,7*

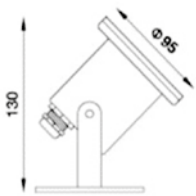






Codice	Materiale	mm	Voltaggio	Lampadina	Colore	Impermeabilità	Cavo	Peso kg
Code	Material	Size (mm)	Voltage	Lamp	Color	Waterproof	Cable	Weight kg
FLM03	*Acciaio Inox Stainelss steel*	*95x130*	*12V AC*	*3 lampadina 3W 3 lapms 3W* ***TOTAL 9W***	*LED RGB IR control*	*IP68*	*3 m*	*0,8*





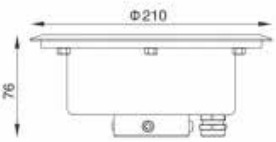


Codice Code	Materiale Material	mm Size (mm)	Voltaggio Voltage	Lampadina Lamp	Colore Color	Impermeabilità Waterproof	Cavo Cable	Peso kg Weight kg
FLM12	*Acciaio Inox* *Stainelss steel*	*h 76* *Ø 210*	*12V AC*	*12 lampadina 3W* *12 lapms 3W* ***TOTAL 36W***	*LED RGB IR* *control*	*IP68*	*3 m*	*1,3*

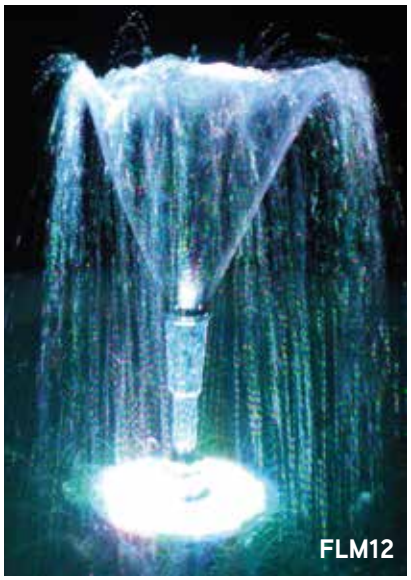


ART. RC02
TELECOMANDO WIRELESS





FLM12





POMPE PUMP POMPE PUMPE

MANUTENZIONE DELLE POMPE

Controllare periodicamente lo stato di pulizia della guarnizione. Eventuali lesioni alla guarnizione anche di piccola entità possono compromettere seriamente le prestazioni della pompa e pertanto ne comportano la sostituzione. Risciacquare il tutto in acqua corrente, utilizzando uno spazzolino per rimuovere eventuali incrostazioni.

PUMP MAINTENANCE

Always check the condition of the O-ring. Any damage to the O-ring, however slight, may seriously affect the pump performance and should be replaced. Rinse all the parts in running water, using a small brush to remove any debris.

ENTRETIEN POMPE

Controlez l'ètat du joint torique. Les èventuelles lèsions de la garniture, meme de petite entitè, peuvent compromettre sèrieusement les performances de la pompe et par consèguent en entrainet le remplacement. Rincer le tout à l'eau courante, en utilisant une brosse pour èliminer les èventuelles incrustations.

WARTUNG DER PUMPE

Prüfen Sie regelmäßig den Filter, die Pumpe und die Leitungen auf Verschmutzungen, da sonst die Leistung der Pumpe beeinträchtigt werden kann. Zur Säuberung entfernen Sie die die Kappe mit dem Rotorgehäuse. Mit einer Bürste können Ablagerungen und Verschmutzungen unter fließendem Wasser entfernt werden. Bei Beschädigung, der auf der Pumpe befindlichen Siegel, erlischt die Herstellergarantie.

MANUTENZIONE PRIMARIA

Le seguenti operazioni sono da considerare un'importante integrazione al manuale che trovate all'interno della scatola della pompa. Addolcire l'acqua con del liquido anticalcare e del liquido antialghe. Ogni 2 mesi vuotare la fontana, smontare la pompa, gli ugelli e i filtri e, se necessario, pulirle con dell'aceto o dell'anticalcare per sciogliere il calcare in eccesso

PRIMARY CARE

The following steps should be considered an important addition to the manual that you will find inside the pump box. It is very important to soften the water with a scale-remover and a algaecide liquid. Every 2 months you have to drain the fountain, remove the pump, nozzles and filters and, if necessary, clean them with some vinegar or a scale-remover to dissolve the limestone in excess.

SYNCRA
LUNGHEZZA CAVO 10 METRI

Pompa multifunzione per acquari, fontane, protein skimmer, ecc. Le nuove pompe multifunzione, sono dotate di numerosi accessori che consentono una grande varietà di applicazioni in linea e sommerse, sono estremamentesilenziose e offrono prestazioni eccezionali. Syncra Silent assicura inoltre un notevole risparmio energetico. Le pompe sono tutte dotate di un preciso regolatore di flusso, di aspirazione e uscita filettata da 3/4' ', facile accesso alla sede del rotore per una rapida manutenzione, ampia superficie di appoggio e supporti a ventosa molto resistenti. Syncra è stata progettata per un funzionamento sia in acqua che fuori dall'acqua, con un sistema di protezione del motore dal surriscaldamento. Tale pregio è particolarmente apprezzabile in usi come il raffreddamento dei computer e l'applicazione negli schiumatoi.

WET & DRY PUMP





ART. PP02
POMPA SYNCRA 1000 L/H
cavo 10 m

SYNCRA 1.0	
VOLT 240 -	VOLT 120 -
Hz 50	Hz 60
WATT 16	WATT 16
A 0,14	A 0,25
H-m 1,5	Feet 4,9
l/h max 950	gph US 251
IN 1/2' ' F	OUT 1/2' ' F

ART. PP03
POMPA SYNCRA 1500 L/H
cavo 10 m

SYNCRA 1.5	
VOLT 240 -	VOLT 120 -
Hz 50	Hz 60
WATT 23	WATT 23
A 0,17	A 0,43
H-m 1,8	Feet 5,9
l/h max 1350	gph US 357
IN 1/2' ' F	OUT 1/2' ' F

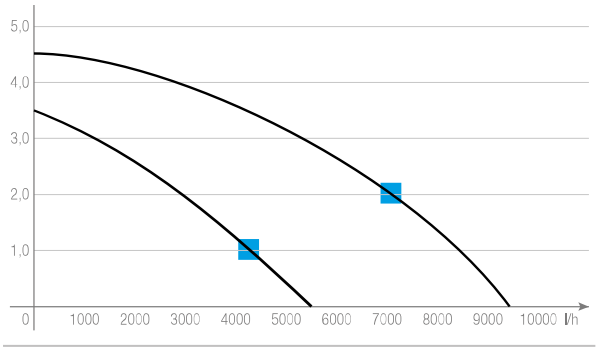
ART. PP05
POMPA SYNCRA 2500 L/H
cavo 10 m

SYNCRA 2.5	
VOLT 240 -	
Hz 50	
WATT 40	
A 0,30	
H-m 2,4	
l/h max 2400	
IN 3/4' ' F	OUT 3/4' ' F

ART. PP09
POMPA SYNCRA ADV 5.5
cavo 10 m

ART. PP11
POMPA SYNCRA ADV 9.0
cavo 10 m



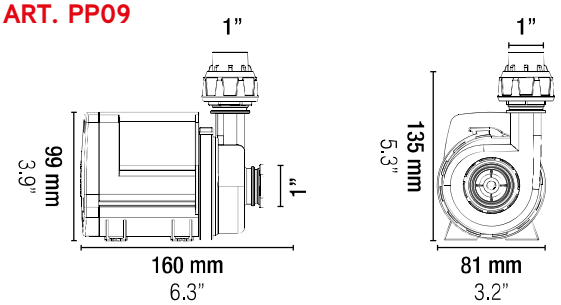


SYNCRA ADV 5.5 E 9.0
LUNGHEZZA CAVO 10 METRI

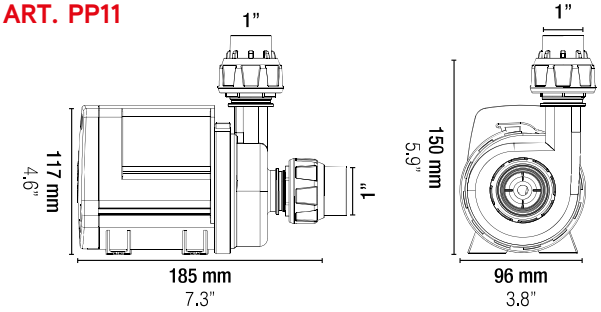
SYNCRA ADV sono le nuove pompe della linea SYNCRA Silent, sviluppate con l'obiettivo di ottenere elevate prestazioni in un design compatto che ne garantisca la totale efficienza e versatilità. Sono consigliate per utilizzo in varie applicazioni sia d'acqua dolce che marina e riconfermano la massima affidabilità che contraddistingue un prodotto di qualità Made in Italy. **MASSIMA EFFICIENZA. Motore sincrono "ADVanced" con portata superiore a CONSUMI RIDOTTI DEL 50%. Sistema idraulico ottimizzato con trasferimento minimo di calore.**

	5.5	9.0
50 Hz	40 W	90 W
60 Hz	40 W	90 W
H MAX H MAX	3,5 m 11.5 ft	4,5m 14.8 ft
Q MAX Q MAX	5500 l/h 1450 US gph	9500 l/h 2500 US gph
6,0 m		
4,0 m		2900 l/h
2,0 m	2250 l/h	7000 l/h
1,0 m	4000 l/h	8700 l/h
0	5500 l/h	9500 l/h

ART. PP09



ART. PP11

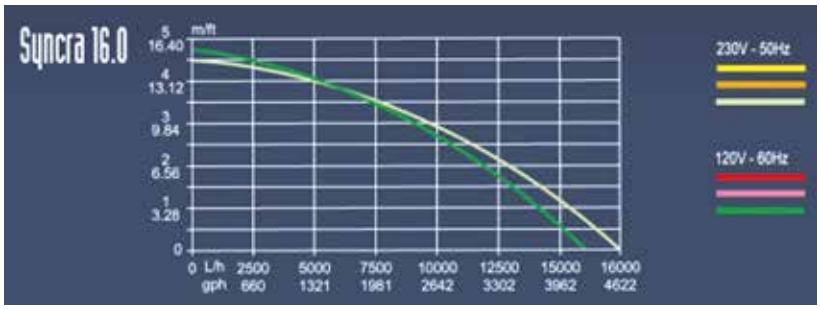


ART. PP13
POMPA SYNCRA HF
16.000 L/H
cavo 10 m



WET & DRY PUMP

I modelli Syncra HF incorporano nuove tecnologie d'avanguardia che elevano queste pompe ad una classe di livello superiore.
L'esclusiva tecnologia che le caratterizza, combinata ad una nuova ingegneria elettronica, garantisce prestazioni uniche pur mantenendo una basso consumo e una massima efficienza energetica.
I motori sincroni a magneti permanenti assicurano alta efficienza e affidabilità sia in applicazione sommersa sia fuori dall'acqua (applicazione WET & DRY).
Costruite con raccordi filettati standard da 1,5' ' M adatti a qualsiasi installazione, le pompe Syncra HF sono disponibili in tre diversi modelli che permettono un risparmio finoal 60% dei costi elettrici rispetto ad altre pompe della stessa categoria.



SYNCRA HF 16.0	
Flow rate	16.000 l/h
Power adsorbed	175 W
Ampere	0,70 A
Head max	4,5 mt
IN hose connector ø	1 1/2"
OUT hose connector ø	1 1/2"
Dimension	160 x 295 x h 170 mm
Cord lenght	
Flow rate	4200 US gph
Power adsorbed	190 W
Ampere	2.0 A
Head max	15.4 ft
IN hose connector ø	1 1/2"
OUT hose connector ø	1 1/2"
Dimension	6.29 x 11.62 x h 6.69"
Cord lenght	

ART. PP20
POMPA AQUAFORTE
20000 L/H
cavo 10 m

ART. PP21
POMPA AQUAFORTE
25000 L/H
cavo 10 m

Pompe a vortice per fontane.
Possono pompare particelle di sporco fino a 6 mm.
Adatte per installazione a secco oppure sommersa (l'ingresso deve essere sempre sotto il livello dell'acqua).
Utilizzabili sia in posizione orizzontale che verticale.
Dotate di riduttore di potenza che consente di controllare la pompa tramite un'APP su smartphone (iOS e Android). Dispongono di un proprio segnale Wi-Fi, quindi possono funzionare senza un sistema router.
Potenza massima: 230 VAC - 300 watt .

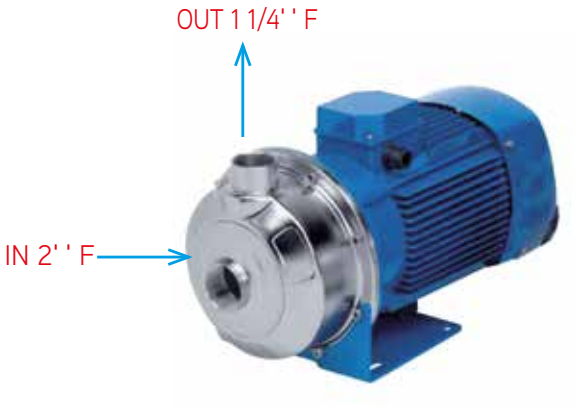


L/H	ART.	WATT	PORTATA m³/h	INGRESSO	USCITA	PREVALENZA MASSIMA	LUNGHEZZA CAVO (m)
20000	PP20	420W	20 m³/h	2" M	11/2"M	7,5 m	10
25000	PP21	520W	25 m³/h	2" M	11/2" M	8,0 m	10

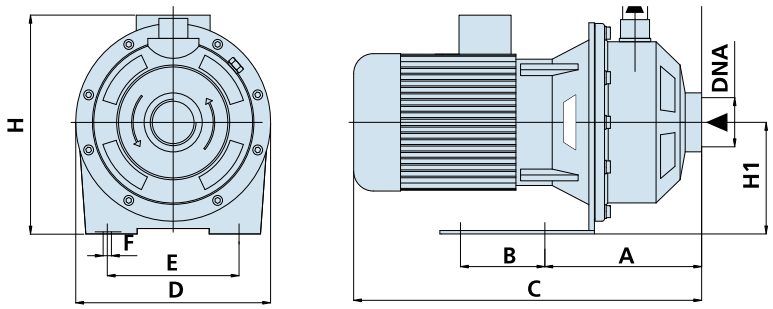
ART. PP25

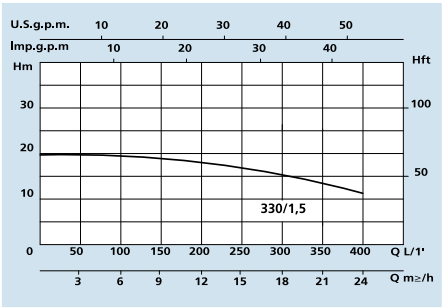
POMPA INOX 32000 L/H

Elettropompa centrifuga
monogirante Inox
Peso kg 20
Prevalenza h (m) = 21



DRY PUMP





DIMENSIONI E PESI - DIMENSIONS AND WEIGHTS

TIPO - TYPE	DIMENSIONI mm - DIMENSIONS mm											DIMENSIONI DIMENSIONS mm			Peso Weight
Monofase Single-phase	A	B	C	D	E	F	H	H1	N	DNA	DNM	P	L	H	Kg
CXM 330/1,5	127	115	415	216	150	11	253	111	54	2"	1" 4	225	430	260	20

LIMITI D'IMPIEGO

- Temperatura liquido fino a 90°C
- Temperatura ambiente fino a 40°C
- Altezza d'aspirazione manometrica fino a 7 mt.
- Servizio continuo

MOTORE

- Motore elettrico ad induzione a 2 poli (n = 2850 min^{-1})
- Isolamento Classe F
- Protezione IP 44

MATERIALI

- Corpo pompa — Acciaio Inox
- Supporto motore — Alluminio
- Girante — Acciaio Inox
- Albero motore — Acciaio Inox
- Tenute meccaniche — Ceramica/Grafite

OPERATING CONDITIONS

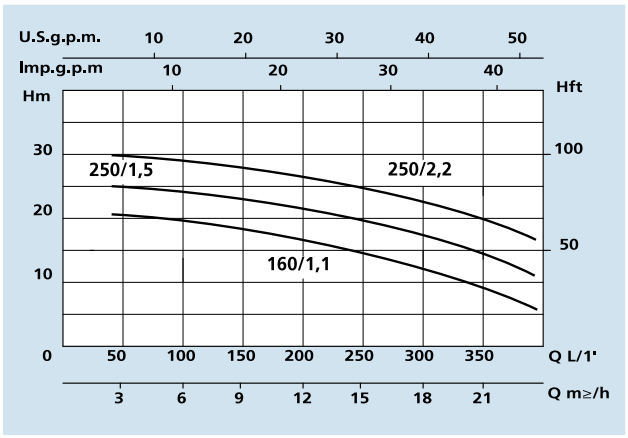
- *Liquid temperature up to 90°C*
- *Ambient temperature up to 40°C*
- *Total suction lift up to 7 mt.*
- *Continuous duty*

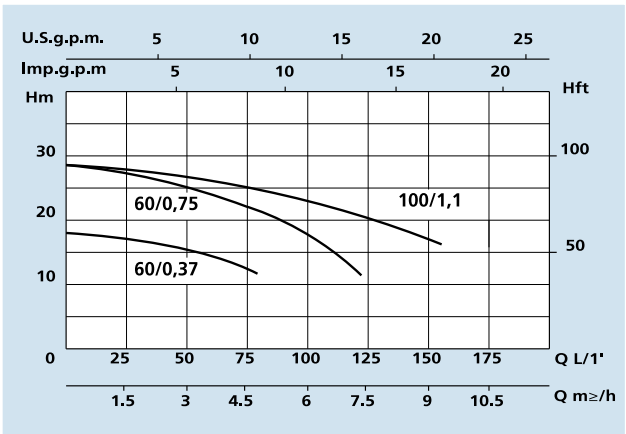
MOTOR

- *Two-Pole induction motor (n = 2850 min^{-1})*
- *Insulation Class F*
- *Protection IP 44*

MATERIALS

- *Pump body* — *Stainless Steel*
- *Motor Support* — *Aluminium*
- *Impeller* — *Stainless Steel*
- *Shaft with rotor* — *Stainless Steel*
- *Mechanical seal* — *Ceramic/Graphite*

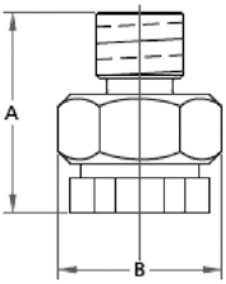




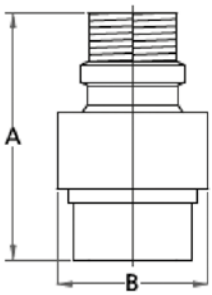
DATI TECNICI - TECHNICAL DATA

TIPO - *TYPE*	POTENZA NOMINALE *NOMINAL POWER* P2		POTENZA ASSORBITA *INPUT POWER* P1	AMPERE		Q = PORTATA - *CAPACITY*									
Monofase *Single-phase*				Monofase *Single-phase*	Trifase *Three-phase*	m^3/h	2,4	4,8	7,2	9,6	16,8	21,6	26,4	28,8	31,2	33,6
						lt/1'	40	80	120	160	280	360	440	480	520	560
230V-50Hz	HP	kW	kW	1 x 230V	3 x 400V	Prevalenza manometrica totale in m.C.A. - *Total head in meters w.c.*									
CXM 330/1,5	2	1,5	2	9,8	3,6		21	21	20,5	20	17	14,5	9	7,8	5,8	

SNODO SFERICO DIREZIONABILE CROMATO / CHROMED BALL JOINT DIRECTION







Art.	Connection M - F Ø	Dimension A (mm)	Dimension B (mm)
SN01	1/2"	60	34
SN02	3/4"	72	45



Art.	SNODO FISSO IN PVC
SN05	Attacco / Connection 1/2"M - Innesto

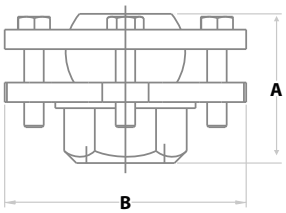
Art.	SNODO FISSO IN PVC
SN06	Attacco / Connection 3/4"M - Innesto

NECESSARI PER UGELLI REQUIRED FOR NOZZLES
UG04 - UG05 - UG06 - UG07 - UG08



Art.	SNODO PROLUNGA IN PVC
SN07	cm 12/20 - attacchi ad innesto

FLANGIA DI ORIENTAMENTO CROMATA / CHROMED ADJUSTABLE FLANGE.

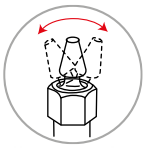


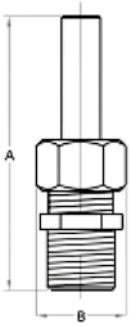


Model No.	Connection M - F	Dimension A (mm)	Dimension B (mm)
SN 04	1"	62	98
SN 08	1 1/2"	75	116

UGELLI / NOZZLES

UGELLI DIREZIONABILI ART UG01 – UG02 – UG03: INDIPENDENTI LIVELLO ACQUA
ADJUSTABLE NOZZLES ART UG01 – UG02 – UG03: WATER LEVEL INDEPENDENT







UG01 UG02 UG03

Codice Code	Materiale Material	Foro Orifice	Dimensione A Dimension A	Dimensione B Dimensione B
UG01	Ottone cromato Chromed brass	2 mm	5 cm	5,5 mm
UG02	Ottone cromato Chromed brass	4,75 mm	5,8 cm	19 mm
UG03	Ottone cromato Chromed brass	6,35 mm	8,8 cm	25 mm





ART. UG4 UGELLO MINI ROSA IN PVC

Innesti consigliati con la prolunga art. SN07 e innesto art. SN05 oppure SN06

We suggest combining to the art. SN07 and art SN05 or SN06



h cm 3, Ø cm 3



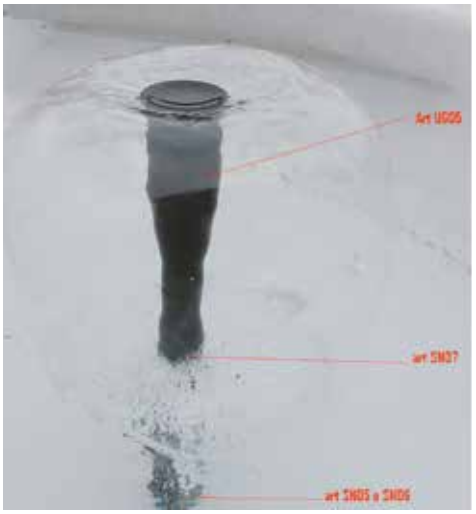
ART. UG5 UGELLO CAMPANA MINI IN PVC

Innesti consigliati nella prolunga art. SN07 e nell'innesto art. SN05 oppure SN06

We suggest combining to the art. SN07 and art SN05 or SN06



h cm 8, Ø cm 3



ART. UG6 UGELLO ROSA GRANDE IN PVC

Innesti consigliati con l'art. SN05 oppure SN06

We suggest combining to the art SN05 or SN06

h cm 4,5 – Ø cm 5,5



ART. UG7 UGELLO ROSA MAX IN PVC

Innesti consigliati con l'art. SN05 oppure SN06

We suggest combining to the art SN05 or SN06

h cm 4,5 – Ø cm 5,5



ART. UG8 UGELLO TRIPLO IN PVC

Innesti consigliati con l'art. SN05 oppure SN06

We suggest combining to the art SN05 or SN06

h cm 15 – Ø cm 5



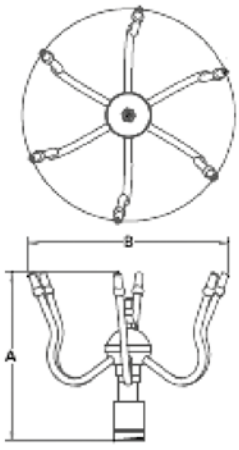




UGELLO TORNADO ART UG10 (INDIPENDENTE LIVELLO ACQUA)
TWISTER NOZZLE ART UG10 (WATER LEVEL INDEPENDENT)

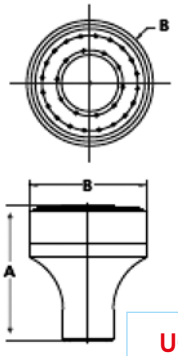
Codice Code	Materiale Material	Innesto Connection	Dimensione A Dimension A	Dimensione B Dimensione B
UG10	acciaio Inox Stainless steel	1" M	210 mm	175 mm





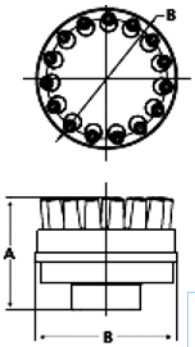


UGELLO VULCANO PICCOLO E GRANDE – ART. UG11 E UG12 (INDIPENDENTE LIVELLI ACQUA)
VULCAN NOZZLE SMALL AND BIG – ART. UG11 AND UG12 (WATER LEVEL INDEPENDENT)





UG11





UG12

Codice	Materiale	Innesto	N. fori	Diametro fori	Dimensione A	Dimensione B
Code	Material	Connection	N. jets	Diameter jets	Dimension A	Dimensione B
UG11	Bronzo cromato Chromed Bronze	1/2" F	31	2 mm	70 mm	60 mm
UG12	Bronzo cromato Chromed Bronze	1" F	15	4 mm	72 mm	84 mm

UGELLO VENTAGLIO PICCOLO – ART. UG13 (INDIPENDENTE LIVELLO ACQUA)
UGELLO VENTAGLIO PICCOLO A 30° - ART. UG27 (INDIPENDENTE LIVELLO ACQUA)
BLADE NOZZLE SMALL – ART. UG13 (WATER LEVEL INDEPENDENT)
30° BLADE NOZZLE SMALL – ART. UG27 (WATER LEVEL INDEPENDENT)



UG13

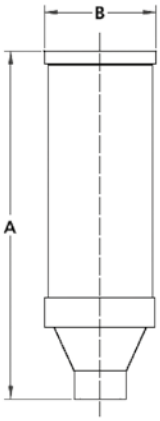


UG27



Codice	Materiale	Innesto
Code	Material	Connection
UG13	Ottone Cromato Chromed Brass	3/4" M
UG27	Ottone Cromato Chromed Brass	1/2" M

ART. UG14 UGELLO CAMPANA PICCOLO (SMALL BELL NOZZLE)
INDIPENDENTE LIVELLO ACQUA - WATER LEVEL INDEPENDENT

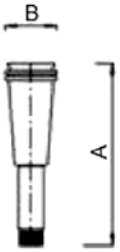






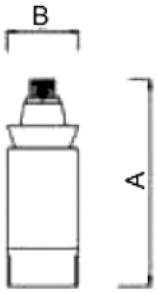
Codice	Materiale	Innesto	Peso kg	Dimensione A	Dimensione B
Code	Material	Connection	Weight kg	Dimension A	Dimension B
UG14	Ottone cromato Chromed Brass	1/2" F	0,75	179 mm	56 mm

ART. UG 15 UGELLO CALICE P. (SMALL CALYXO NOZZLE) - INDIPENDENTI LIVELLO ACQUA
ART. UG 16 UGELLO CALICE G. (BIG CALYXO NOZZLE) - WATER LEVER INDEPENDENT



UG15





UG16



Codice	Materiale	Innesto	Dimensione A	Dimensione B	Peso kg
Code	Material	Connection	Dimension A	Dimensione B	Weight kg
UG15	Ottone cromato Chromed Brass	1/2" M	160 mm	45 mm	0,53
UG16	Ottone cromato Chromed Brass	1 ½" M	140 mm	50 mm	2,55

ART. UG 17 UGELLO SCHIUMATORE P. (SMALL FOAM NOZZLE)
ART. UG 18 UGELLO SCHIUMATORE G INOX. (BIG FOAM INOX)
ART. UG 19 UGELLO SCHIUMATORE G INOX+PVC. (BIG FOAM INOX+PVC)
INDIPENDENTI LIVELLO ACQUA - WATER LEVER INDEPENDENT



UG17



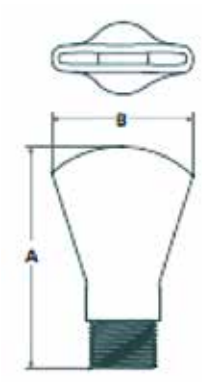
UG18



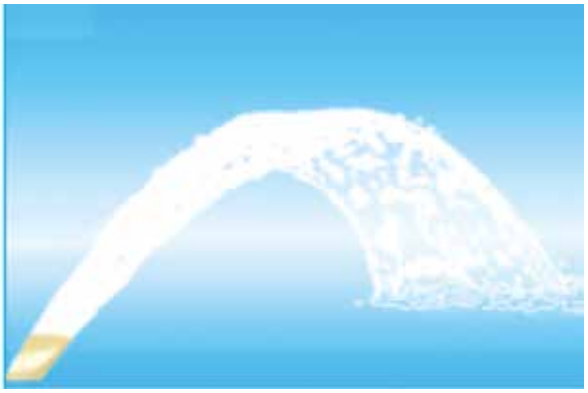
UG19

Codice Code	Materiale Material	Innesto Connection	Diametro fori Diameter orifice	Dimensione A Dimension A	Dimensione B Dimension B	Peso kg Weight kg
UG17	Ottone cromato Chromed Brass	1/2" M	23 mm	99 mm	39 mm	0,5
UG18	Acciaio Inox Stainless steel	1" M	35 mm	145 mm	60 mm	0,8
UG19	Acciaio Inox+PVC Satainless steel+PVC	1"M	32 mm	153 mm	60 mm	0,52

ART. UG20 UGELLO VENTAGLIO (BLADE NOZZLE)
INDIPENDENTE LIVELLO ACQUA - INDEPENDENT WATER LEVEL

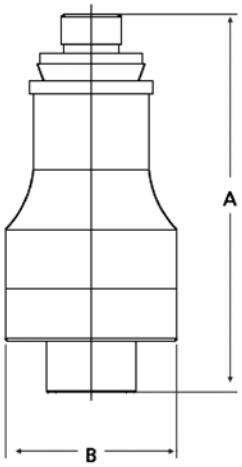






Codice Code	Materiale Material	Innesto Connection	Dimensione A Dimension A	Dimensione B Dimension B	Peso kg Weight kg
UG20	Bronzo cromato Chromed Bronze	1" M	114 mm	72 mm	0,48

ART. UG21 UGELLO BIANCANEVE (WHITE SNOW NOZZLE)
INDIPENDENTE LIVELLO ACQUA - INDEPENDENT WATER LEVEL

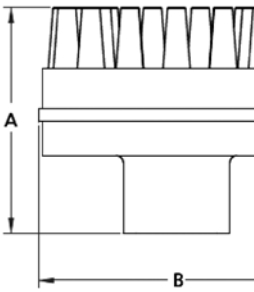






Codice	Materiale	Innesto	Dimensione A	Dimensione B	Peso kg
Code	Material	Connection	Dimension A	Dimension B	Weight kg
UG21	Ottone cromato Chromed Brass	1" F	192 mm	85 mm	2,55

ART. UG23 UGELLO CANNONE (BAZOOKA NOZZLE)
INDIPENDENTE LIVELLO ACQUA - INDEPENDENT WATER LEVEL





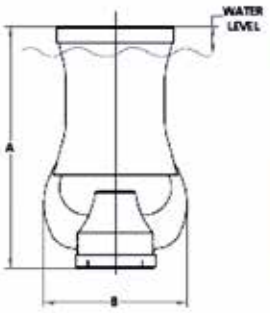




Codice	Materiale	Innesto	Dimensione A	Dimensione B	Peso kg
Code	Material	Connection	Dimension A	Dimension B	Weight kg
UG23	Bronzo cromato Chromed Bronze	1" F	98 mm	113 mm	1,92

ART. UG 24 UGELLO GEYSER P. (SMALL GEYSER NOZZLE)
ART. UG 25 UGELLO GEYSER M. (MEDIUM GEYSER NOZZLE)
ART. UG 26 GEYSER G. (BIG GEYSER NOZZLE)
DIPENDENTI LIVELLO ACQUA - WATER LEVER DEPENDENT

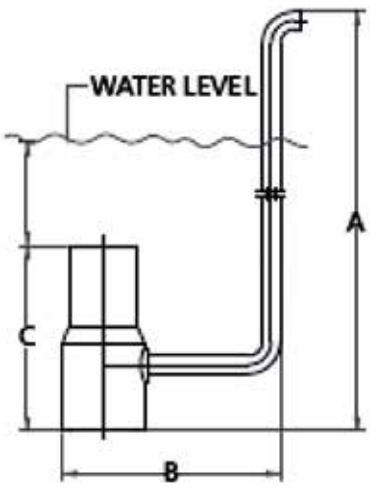
UG24 - UG25







UG26

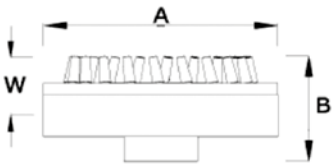






Codice Code	Materiale Material	Innesto Connection	Dimensione A Dimension A	Dimensione B Dimension B	Dimensione C Dimension C	Peso kg Weight kg
UG24	Bronzo cromato Chromed Bronze	1/2" F	109 mm	54 mm	-	0,6
UG25	Bronzo cromato Chromed Bronze	3/4" F	135 mm	56 mm	-	0,98
UG26	Bronzo cromato Chromed Bronze	1 1/2" F	349mm	157 mm	119	1,31

ART. UG30 UGELLO DYAMOND INDIPENDENTE DAL LIVELLO ACQUA
INDIPENDENT WATER LEVEL





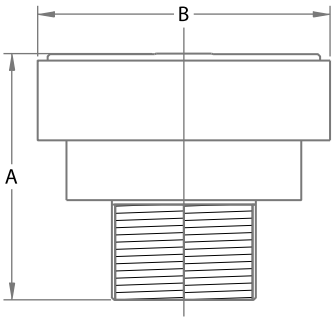


Codice	Materiale	Innesto	Dimensione A	Dimensione B	Dimensione W	N. fori	Diametro fori
Code	Material	Connection	Dimension A	Dimension B	Dimension W	Nr. of Jets	Orifice diameter
UG30	Bronzo cromato Chromed Bronze	1" F	140 mm	100 mm	40	40	4 mm

ART. UG32 UGELLO ORIENTABILE DECK JET
ADJUSTABLE NOZZLE DECK JET





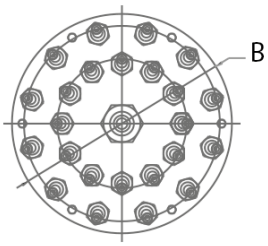


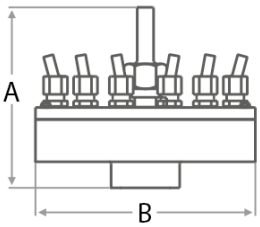
Codice	Materiale	Innesto	Orifice	Dimensione A	Dimensione B
Code	Material	Connection	Orifice	Dimension A	Dimension B
UG32	Ottone cromato Chromed Brass	1" M	10 mm	54 mm	66 mm

ART. UG35 UGELLO ORIENTABILE SUPER VULCANO
SUPER VULCAN ADJUSTABLE JET









Codice	Materiale	Innesto	Orifice	Dimensione A	Dimensione B
Code	Material	Connection	Orifice	Dimension A	Dimension B
UG35	Bonzo cromato Chromed bronze	1 1/2" F	1x10 mm 24x4.75 mm	144 mm	202 mm

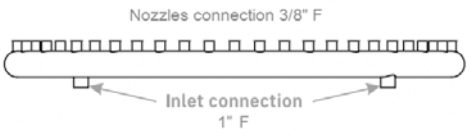
ART. CORX04 CORONA INOX

Codice	Peso	Dimensioni
Code	Weight	Dimension
CORX04	10 kg 22.04 lbs	Ø cm 75 Ø 29.52"

n. 22 Fori 3/8" F
n. 2 Fori alimentazione 1"F





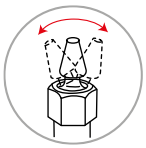


TROPPO PIENO IN OTTONE



ART. TP02
TROPPO PIENO IN OTTONE CROMATO 3/4"

CORONA CON UGELLI



ART. UG01
UGELLO IN OTTONE CROMATO

CORONA CON UGELLI DIREZIONABILI

ART. COR01 Corona per ciotola Ø cm 100 completa di ugelli UG01
ART. COR02 Corona per ciotola Ø cm 120 completa di ugelli UG01
ART. COR03 Corona per ciotola Ø cm 130 completa di ugelli UG01
ART. COR04 Corona per ciotola Ø cm 150 completa di ugelli UG01
ART. COR05 Corona per ciotola Ø cm 200 completa di ugelli UG01
ART. COR06 Corona per ciotola Ø cm 250 completa di ugelli UG01
ART. COR07 Corona per ciotola Ø cm 300 completa di ugelli UG01
ART. COR08 Corona per ciotola Ø cm 350 completa di ugelli UG01
ART. COR09 Corona per ciotola Ø cm 600 completa di ugelli UG01

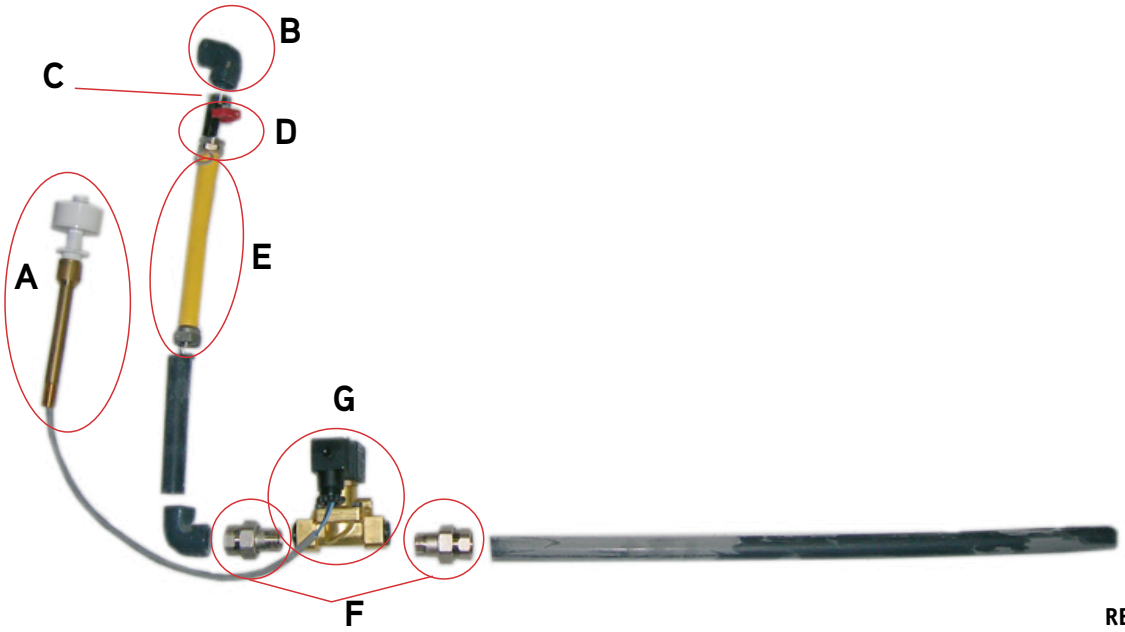


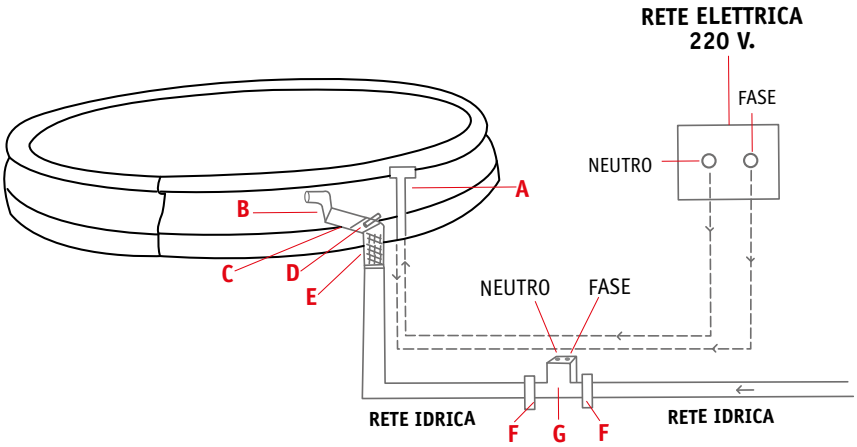




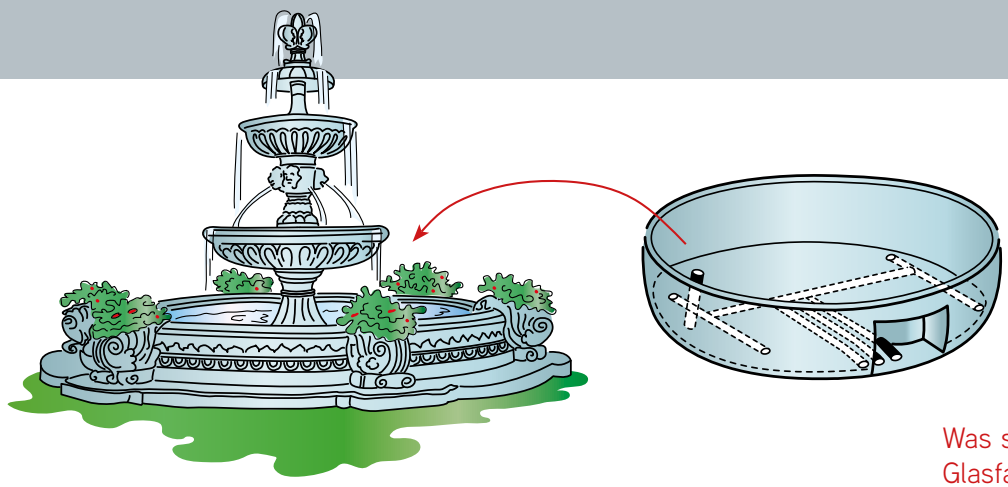
KRA - KIT RABBOCCO AUTOMATICO

EVITA CHE IL LIVELLO DELL'ACQUA NELLE FONTANE DIMINUISCA





- **A** Sensore livello acqua
- **B** Gomito per ingresso acqua
- **C** Barilotto
- **D** Minialvola
- **E** Giunto acqua
- **F** Bocchettoni
- **G** Elettro valvola



Che cosa sono i bacini in vetroresina?

Bacino dotato di doppio fondo rinforzato, completo di tubazioni idro-elettriche in PVC, predisposto per il montaggio dei nostri KIT

What are polyester basins?

It is a basin equipped with a reinforced double bottom, including the hydro-electric pipes in PVC, prepared for the installation of our KITS

Qu'est que les bassins en polyestère?

C'est un bassin doté de double-fond renforcé, complet de tuyauterie hydrauliques-électriques en PVC, preparé pour le montage de nos KIT

Was sind Glasfaserbecken?

Glasfaserbecken mit verstaerktem Doppelboden. Eingebaute PVC-Rohrleitung fuer alle elektrischen Leitungen des KIT. Pumpenkammer mit eingebauten Anschluessen fuer Saug- und Druckleitung

Perché comprare i bacini in vetroresina?

Perché sono l'alternativa più economica e funzionale alla costruzione di una vasca in cemento, evitando costosi lavori di muratura



Why buy the polyester basins?

Because they are the most economic and functional alternative to the cement bowl, this way avoiding expensive works

Pourquoi acheter un bassin en resine?

Parce-qu' ils sont l'alternative plus avantageuse et fonctionnelle à la realisation d'une vasque en ciment, en évitant aussi de coûteux travaux de maçonnerie

Warum Glasfaserbecken kaufen?

Weil es die guenstigste und praktischste Loesung ist. Teuere Betonarbeiten, um Zementwaende aufzubauen und abzudichten, werden eingespart

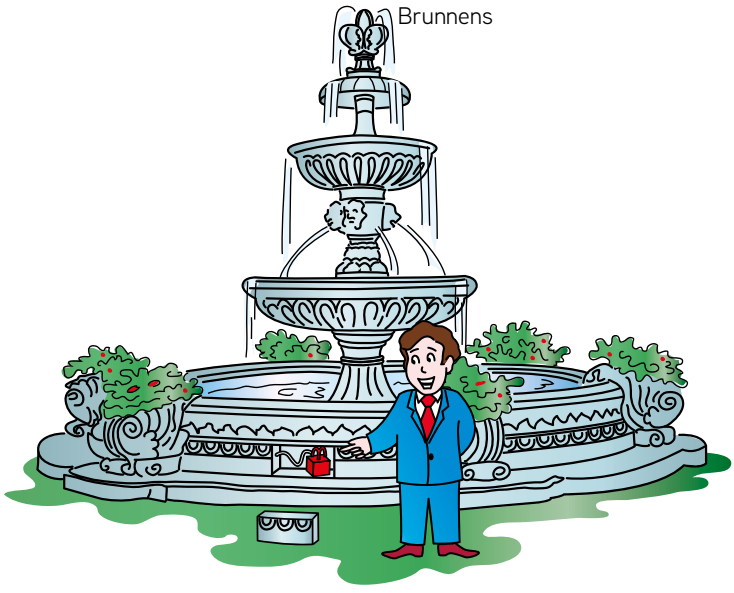
grazie all'apposita nicchia, permette l'installazione della pompa e le eventuali regolazioni della pressione dell'acqua, dall'esterno della fontana

thanks to the special accessible pump chamber, allows the installation and adjustement of the pump from the outside of the fountain

grâce au logement prévu, l'installation et la régulation de la pompe deviennent très faciles et peuvent être effectués de l'extérieur de la fontaine

erlauben den Anschluss und die eventuelle Regulierung der Pumpe, durch die eigens dazu bestimmte Klappe –ausserhalb (Nische) des Brunnens



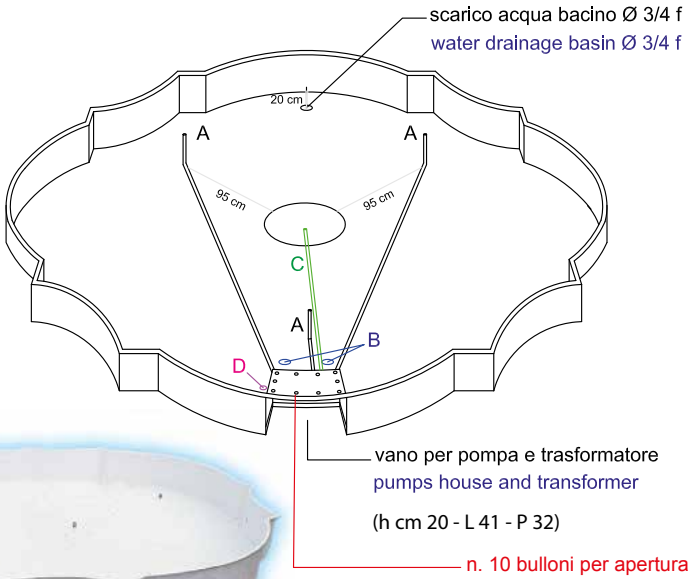


ART. VV1 VASCA VETRORESINA

Ø 220 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 29
PESO Kg 50

ART. VV1 FIBERGLASS TUB
Ø 220 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm 29
WEIGHT Kg 50





A : 3 pressocavi PG9 per faretti
B : manicotti 1/2" e 3/8" per collegamento KRA
C : 1 tubo 3/4" alimentazione pompa
D : attacco filtro 1 1/2"

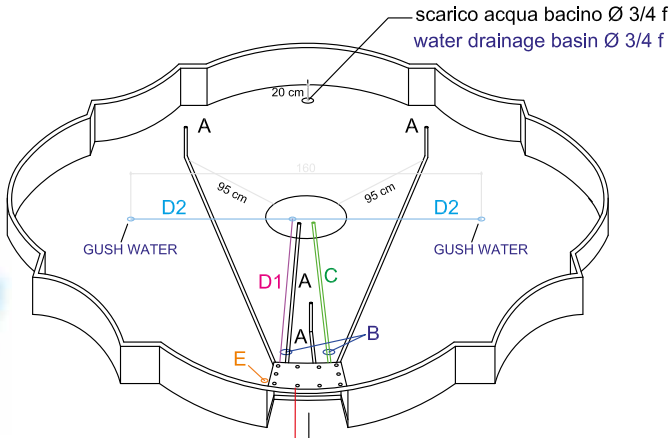
A : 3 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : 1 pipe 3/4" for dry pump
D : attack filter 1 1/2"

ART. VV2 VASCA VETRORESINA

Ø 220 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 29
PESO Kg 50

ART. VV2 FIBERGLASS TUB
Ø 220 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm 29
WEIGHT Kg 50





A : 4 pressocavi PG9 per faretti
B : manicotti 1/2 e 3/8 per collegamento KRA
C : tubo 3/4" alimentazione pompa
D1 : tubo 1" alimentazione pompa
D2 : tubo 1/2" alimentazione ugello
E : attacco filtro 1 1/2"

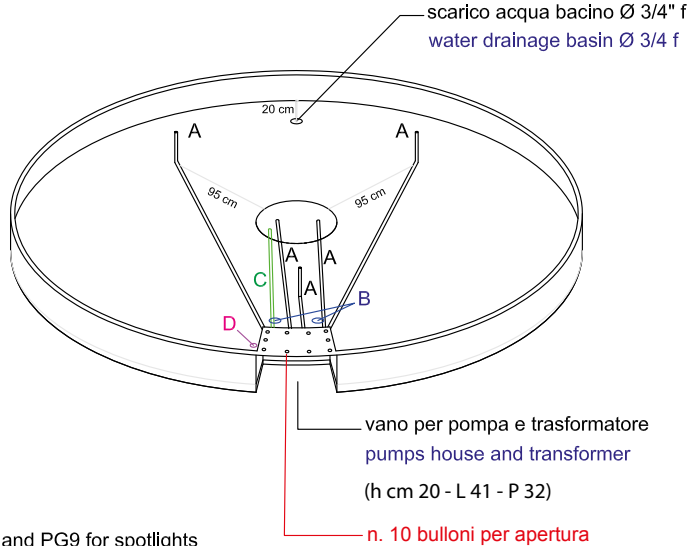
A : 4 cablegland PG9 for spotlight
B : sleeves 1/2 and 3/8 for KRA connection
C : pipe 3/4" for dry pump
D1 : pipe 1" for dry pump
D2 : pipe 1/2" for gush water
E : attack filter 1 1/2"

ART. VV3 VASCA VETRORESINA

Ø 222 / 226 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 29
PESO Kg 50

ART. VV3 FIBERGLASS TUB
Ø 222 / 226 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm 29
WEIGHT Kg 50





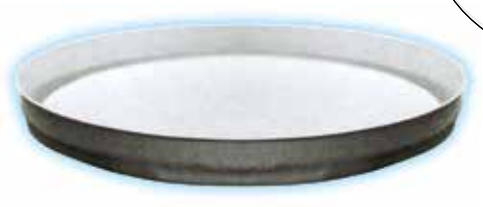
A : 5 pressocavi PG9 per faretti
B : manicotti 1/2" e 3/8" per collegamento KRA
C : 1 tubo 3/4" alimentazione pompa
D : attacco filtro 1 1/2"

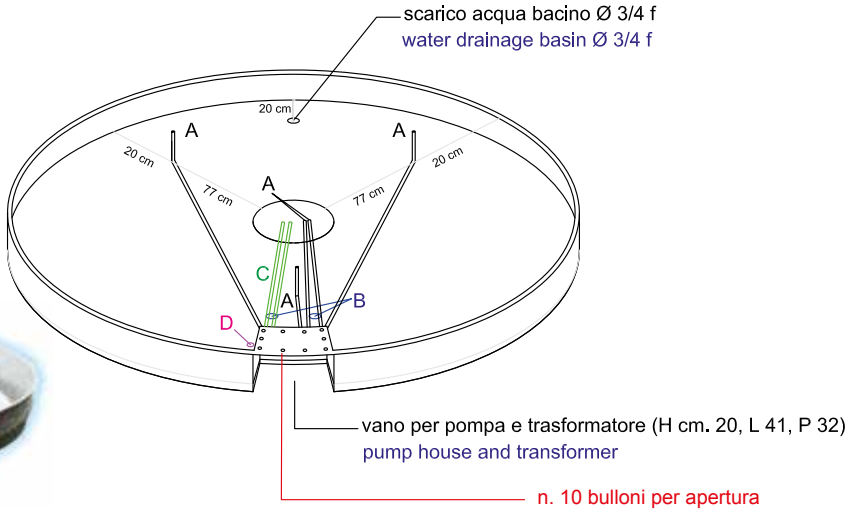
A : 5 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : 1 pipes 3/4" for dry pump
D : attack filter 1 1/2"

ART. VV4 VASCA VETRORESINA

Ø 200 cm
PROFONDITA' INTERNA cm 22
PROFONDITA' ESTERNA cm 30
PESO Kg 45

ART. VV4 FIBERGLASS TUB
Ø 200 cm
INTERNAL DEPTH cm 22
ESTERNAL DEPTH cm 30
WEIGHT Kg 45





A : 5 pressocavi PG9 per faretti
B : manicotti 1/2 e 3/8 per collegamento KRA
C : 2 tubi 1" alimentazione pompa
D : attacco filtro 1 1/2"

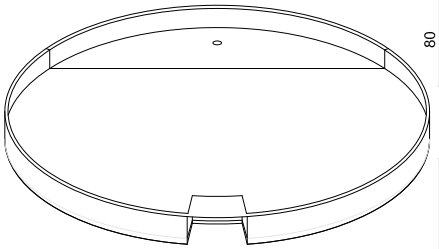
A : 5 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : 2 pipes 1" for dry pump
D : attack filter 1 1/2"

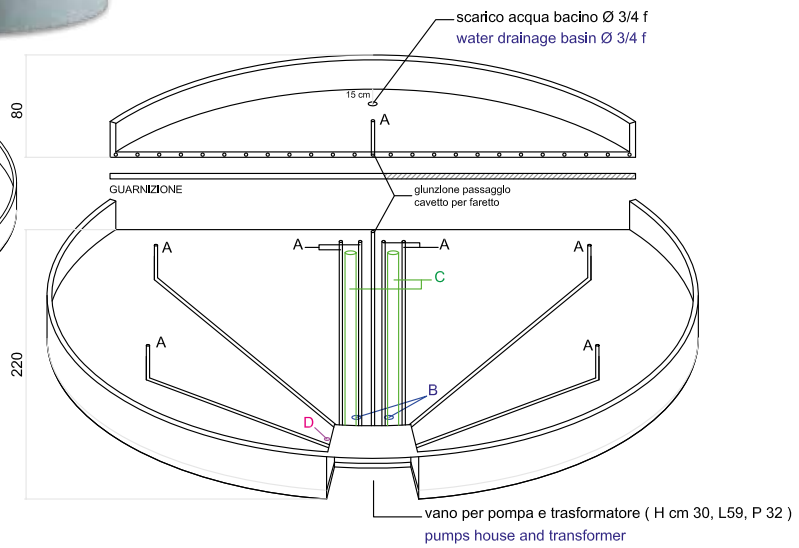
ART. VV5 VASCA VETRORESINA

Ø 300 cm
PROFONDITA' INTERNA cm 35
PROFONDITA' ESTERNA cm 41
PESO Kg 100

ART. VV5 FIBERGLASS TUB
Ø 300 cm
INTERNAL DEPTH cm 35
ESTERNAL DEPTH cm 41
WEIGHT Kg 100







A : 4 + 5 pressocavi PG9 per faretti
B : manicotti 1/2 e 3/8 per collegamento KRA
C : 2 manicotti 1" per alimentazione pompa a secco posta nel vano
D : attacco filtro 1 1/2"

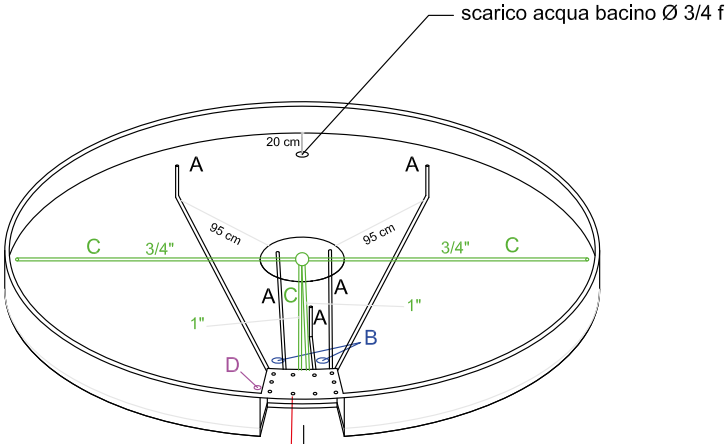
A : 4 + 5 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : 2 pipes 1" for dry pump
D : attack filter 1 1/2"

ART. VV6 VASCA VETRORESINA

Ø 222/226 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 31
PESO Kg 60

ART. VV6 FIBERGLASS TUB
Ø 222 / 226 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm 31
WEIGHT Kg 60





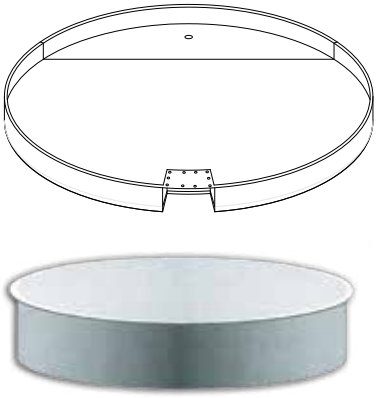
A : 5 pressocavi PG9 per faretti e pompa
B : manicotti 1/2" e 3/8" per eventuale collegamento KRA
C : tubi alimentazione pompa
D : attacco filtro 1 1/2"

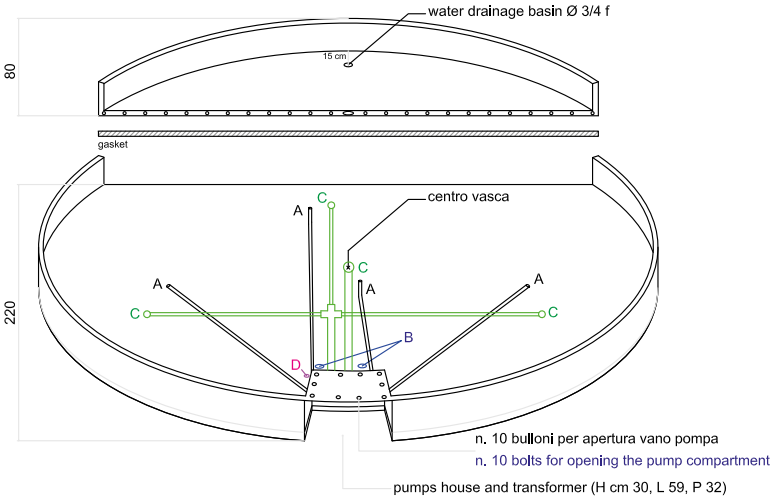
A : 5 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : pipes for dry pump
D : attack filter 1 1/2"

ART. VV7 VASCA VETRORESINA

Ø 300 cm
PROFONDITA' INTERNA cm 35
PROFONDITA' ESTERNA cm 46
PESO Kg 110

ART. VV7 FIBERGLASS TUB
Ø 300 cm
INTERNAL DEPTH cm 35
ESTERNAL DEPTH cm 46
WEIGHT Kg 110





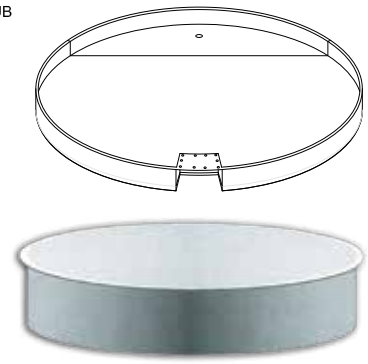
A : 4 pressacavi PG9 per faretti
B : manicotti 1/2 e 3/8 per collegamento KRA
C : 4 manicotti per allmentazlone pompa
D : attacco filtro 2"

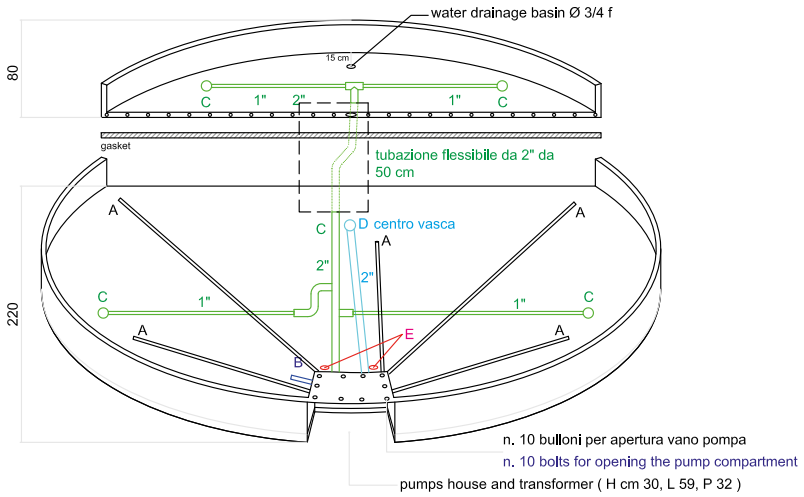
A : 4 cablegland PG9 for spotlight
B : sleeves 1/2 e 3/8 for eventual connection KRA
C : 4 sleeves to supply pump
D : attack filter 2"

ART. VV8 VASCA VETRORESINA

Ø 300 cm
PROFONDITA' INTERNA cm 35
PROFONDITA' ESTERNA cm 46
PESO Kg 110

ART. VV8 FIBERGLASS TUB
Ø 300 cm
INTERNAL DEPTH cm 35
ESTERNAL DEPTH cm 46
WEIGHT Kg 110





A : 5 pressacavi PG9 per faretto
B : filtro 2" per alimentazione pompa
C : 4 manicotti 1" per alimentazione n. 4 zampilli laterali
D : manicotto per alimentazione n.1 zampillo centrale
E : manicotti 1/2 e 3/8 per collegamento KRA

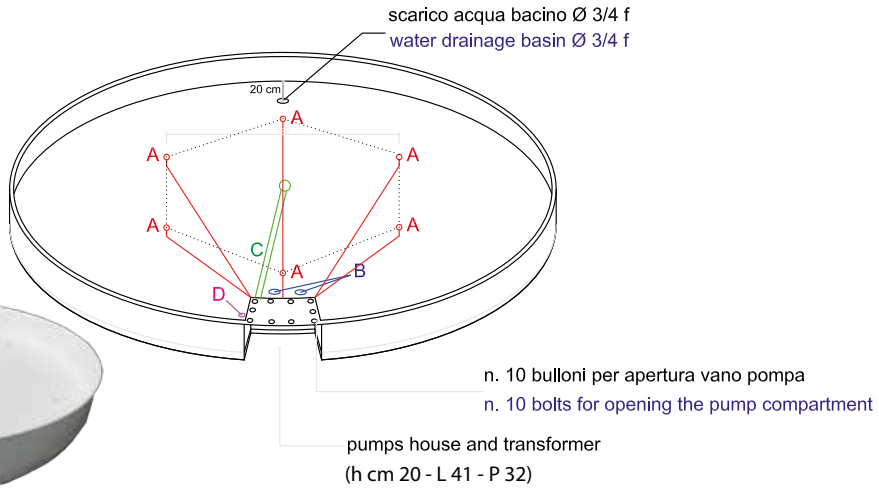
A : 5 cableglands PG9 for spotlight
B : 2" filter feed pump
C : 4 sleeves 1" to supply n. 4 jets on the sides
D : sleeve to supply n. 1 central jet
E : sleeves 1/2 e 3/8 for eventual connection KRA

ART. VV9 VASCA VETRORESINA

Ø 222 / 226 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 34
PESO Kg 65

ART. VV9 FIBERGLASS TUB
Ø 222 / 226 cm
INTERNAL DEPTH cm 22
ESTERNAL DEPTH cm 31
WEIGHT Kg 65





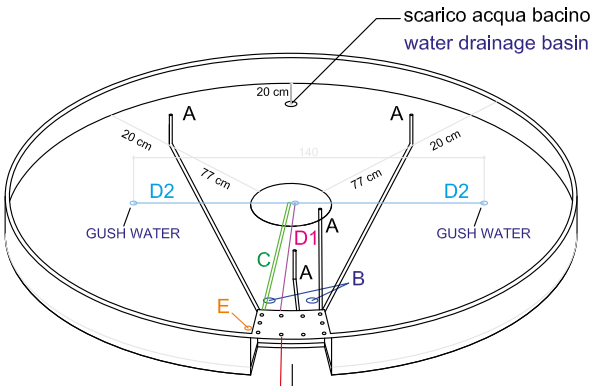
A : pressocavi PG9 per faretti e pompa(n. 6 totali)
B : manicotti 1/2" e 3/8" per collegamento KRA
C : tubo 1 1/2" alimentazione pompa
D : attacco filtro 1 1/2"

A : pressocavo PG9 for spotlight(n. 6 total)
B : sleeves 1/2 e 3/8 for eventual connection KRA
C : 1 1/2" pipe supply pump
D : 1 1/2" filter feed pump

ART. VV10 VASCA VETRORESINA

Ø 200 cm
PROFONDITA' INTERNA cm 22
PROFONDITA' ESTERNA cm 30
PESO Kg 45

ART. VV10 FIBERGLASS TUB
Ø 200 cm
INTERNAL DEPTH cm 22
ESTERNAL DEPTH cm 30
WEIGHT Kg 45



A : 4 pressocavi PG9 per faretti
B : manicotti 1/2 e 3/8 per collegamento KRA
C : tubo 1 1/4" alimentazione pompa
D1 : tubo 1 1/4" alimentazione pompa
D2 : tubo 3/4" alimentazione ugello
E : attacco filtro 1 1/2"

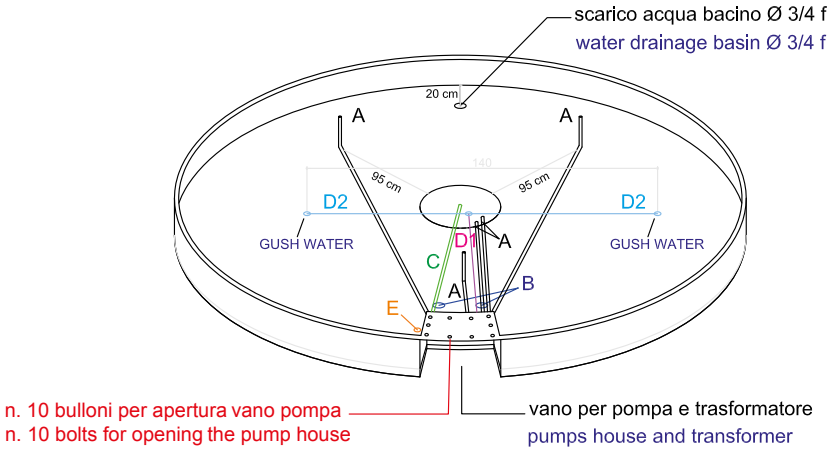
A : 4 cablegland PG9 for spotlight
B : sleeves 1/2 and 3/8 for KRA connection
C : pipe 1 1/4" for dry pump
D1 : pipe 1 1/4" for dry pump
D2 : pipe 3/4" for gush water
E : attack filter 1 1/2"



ART. VV11 VASCA VETRORESINA

Ø 220 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 29
PESO Kg 50

ART. VV11 FIBERGLASS TUB
Ø 220 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm 29
WEIGHT Kg 50



A : 5 pressocavi PG9 per faretti
B : manicotti 1/2" e 3/8" per collegamento KRA
C : tubo 3/4" alimentazione pompa
D1 : tubo 1" alimentazione pompa
D2 : tubo 1/2" alimentazione ugello
E : attacco filtro 1 1/2"

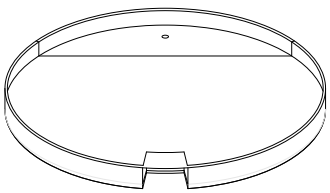
A : 5 cablegland PG9 for spotlight
B : sleeves 1/2" and 3/8" for KRA connection
C : pipe 3/4" for dry pump
D1 : pipe 1" for dry pump
D2 : pipe 1/2" for gush water
E : attack filter 1 1/2"

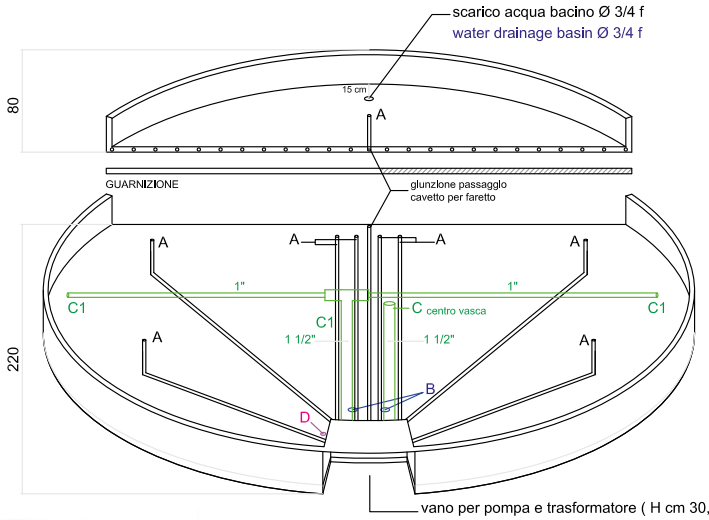


ART. VV12 VASCA VETRORESINA

Ø 300 cm
PROFONDITA' INTERNA cm 35
PROFONDITA' ESTERNA cm 41
PESO Kg 100

ART. VV12 FIBERGLASS TUB
Ø 300 cm
INTERNAL DEPTH cm 35
ESTERNAL DEPTH cm 41
WEIGHT Kg 100





A : 4 + 5 pressocavi PG9 per faretti
B : manicotti 1/2 e 3/8 per collegamento KRA
C : 1 manicotto 1 1/2" per alimentazione corpo centrale
C1 : manicotto connessione corona con ugelli
D : attacco filtro 2"

A : 4 + 5 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : 1 sleeve 1 1/2" supply water to the central body
C1 : sleeve connection crown with nozzles
D : attack filter 2"

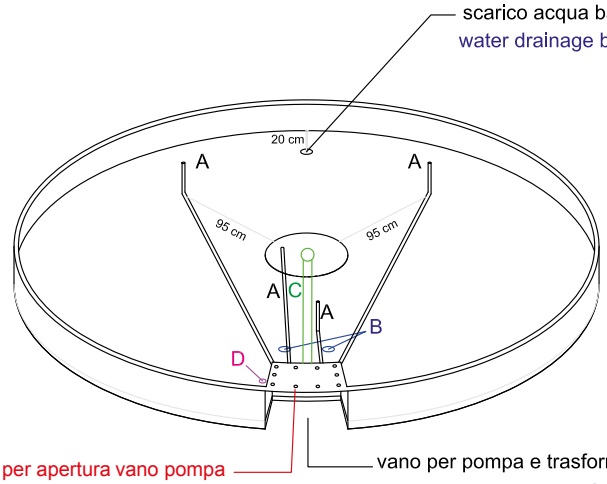


ART. VV13 VASCA VETRORESINA

Ø 222/226 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 31
PESO Kg 60

ART. VV13 FIBERGLASS TUB
Ø 222 / 226 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm 31
WEIGHT Kg 60





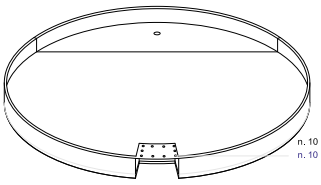
A : 4 pressocavi PG9 per faretti e pompa
B : manicotti 1/2" e 3/8" per collegamento KRA
C : tubo 1 1/2" alimentazione pompa
D : attacco filtro 1 1/2"

A : 4 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : pipe 1 1/2" for dry pump
D : attack filter 1 1/2"

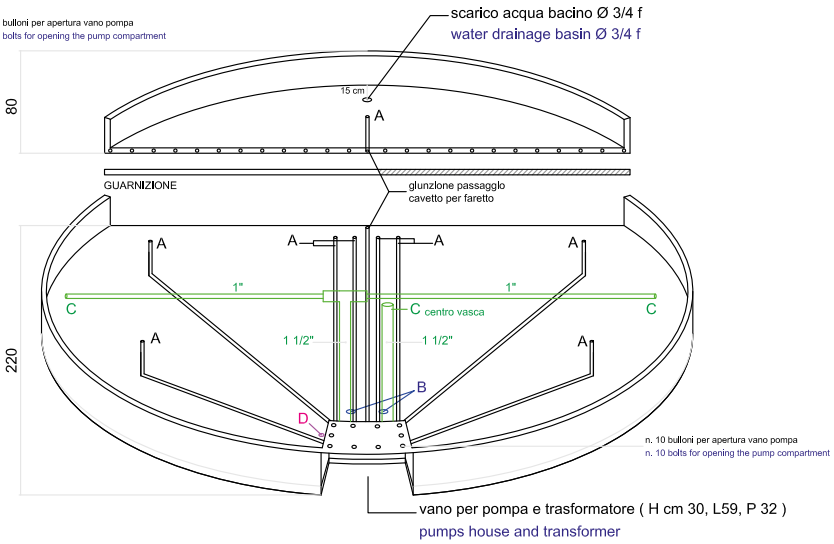
ART. VV14 VASCA VETRORESINA

Ø 300 cm
PROFONDITA' INTERNA cm 35
PROFONDITA' ESTERNA cm 46
PESO Kg 100

ART. VV14 FIBERGLASS TUB
Ø 300 cm
INTERNAL DEPTH cm 35
ESTERNAL DEPTH cm 46
WEIGHT Kg 100







A : 4 + 5 pressocavi PG9 per faretti
B : manicotti 1/2 e 3/8 per collegamento KRA
C : 1 manicotto 1 1/2" per alimentazione corpo centrale
C1 : manicotto connessione corona con ugelli
D : attacco filtro 2"

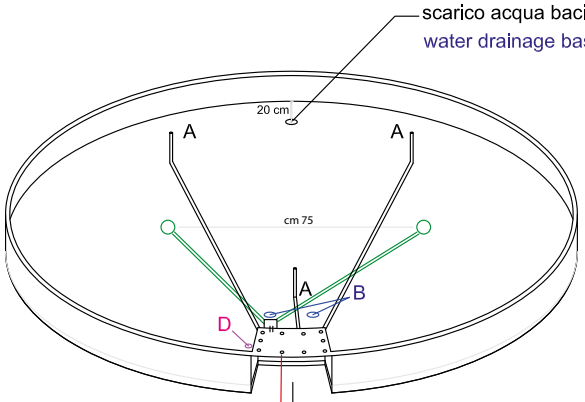
A : 4 + 5 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : 1 sleeve 1 1/2" supply water to the central body
C1 : sleeve connection crown with nozzles
D : attack filter 2"

ART. VV15 VASCA VETRORESINA

Ø 222 / 226 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 29
PESO Kg 50

ART. VV3 FIBERGLASS TUB
Ø 222 / 226 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm 29
WEIGHT Kg 50





A : 3 pressocavi PG9 per faretti
B : manicotti 1/2" e 3/8" per collegamento KRA
C : **1 T 1 + 1/4" + 2 tubi** 3/4" alimentazione pompa
D : attacco filtro 1 1/2"

A : 3 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : **1 T 1 + 1/4" + 2 pipes** 3/4" for dry pump
D : attack filter 1 1/2"

ART. VV 16 VASCA VETRORESINA

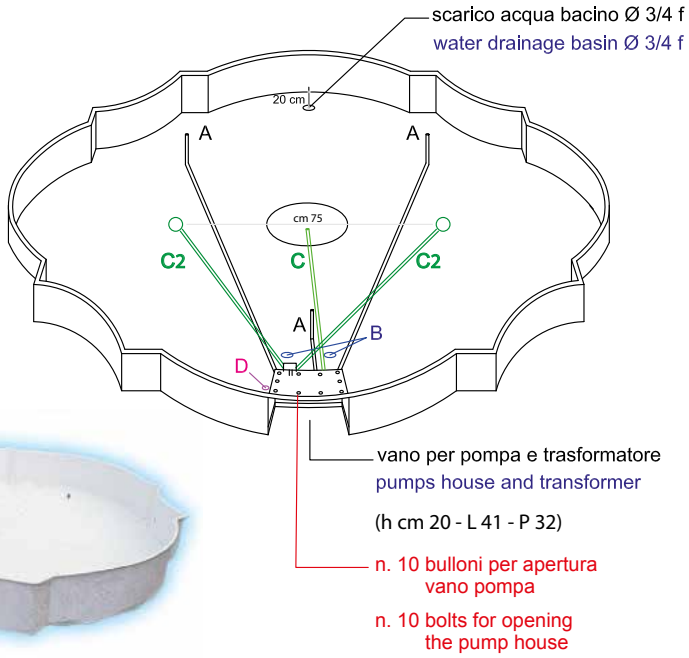
Ø 220 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 29
PESO Kg 50

ART. VV1 FIBERGLASS TUB
Ø 220 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm
WEIGHT Kg 50

A : 3 pressocavi PG9 per faretti
B : manicotti 1/2" e 3/8" per collegamento KRA
C : 1 tubo 3/4" alimentazione pompa
C2: 1 T 1 + 1/4" + 2 tubi 3/4" alimentazione pompa
D : attacco filtro 1 1/2"

A : 3 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : 1 pipe 3/4" for dry pump
C2: 1 T 1 + 1/4" + 2 pipes 3/4" for dry pump
D : attack filter 1 1/2"





ART. VV 17 VASCA VETRORESINA

Ø 220 cm
PROFONDITA' INTERNA cm 23
PROFONDITA' ESTERNA cm 29
PESO Kg 50

ART. VV1 FIBERGLASS TUB
Ø 220 cm
INTERNAL DEPTH cm 23
ESTERNAL DEPTH cm
WEIGHT Kg 50

A : 1 pressocavi PG9 per faretti
B : manicotti 1/2" e 3/8" per collegamento KRA
C : 1 tubo 1" alimentazione pompa
D : attacco filtro 1 1/2"

A : 1 cablegland PG9 for spotlights
B : sleeves 1/2" and 3/8" for KRA connection
C : 1 pipe 1" for dry pump
D : attack filter 1 1/2"

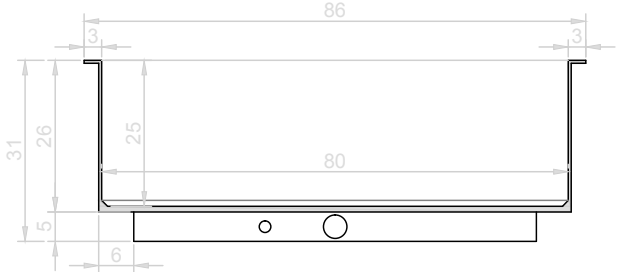


ART. VV20 VASCA VETRORESINA

A : 2 pressacavi PG9 per faretti
B : tubo Ø 3/4" alimentazione pompa ugelli
C : attacco filtro Ø 3/4"
D : scarico acqua Ø 3/4"

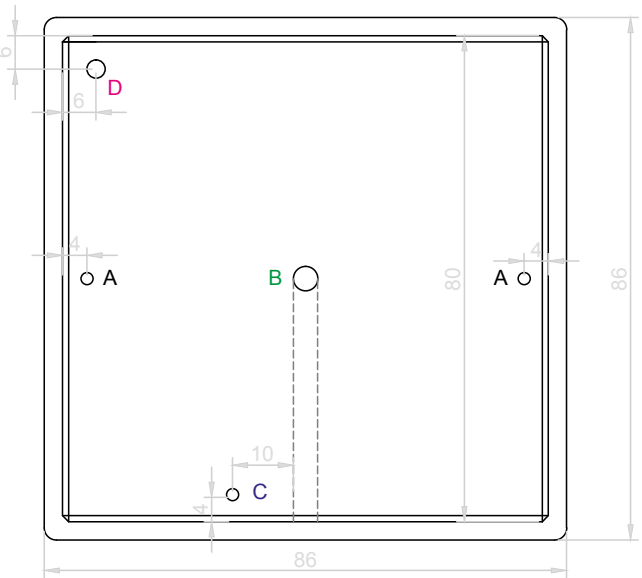
A : 2 cablegland PG9 for spotlights
B : pipe Ø 3/4" for dry pump nozzles
C : attack filter Ø 3/4"
D : water drainage Ø 3/4"





SEZIONE

PIANTA



ART. VVRAL1
COLORAZIONE RAL PER VASCA:
VV1-VV2-VV3-VV4-VV6-VV9-VV10
VV11-VV13-VV15-VV16

ART. VVRAL2
COLORAZIONE RAL PER VASCA:
VV5-VV7-VV8-VV12-VV14

ART. VVRAL3
COLORAZIONE RAL PER VASCA:
VV20

RAL 1013 80 GLOSS

RAL 1015 80 GLOSS


RAL 1002 80 GLOSS


RAL 1003 80 GLOSS


RAL 1023 80 GLOSS


RAL 1024 80 GLOSS


RAL 3002 80 GLOSS


RAL 3005 80 GLOSS


RAL 3007 80 GLOSS


RAL 5015 80 GLOSS


RAL 5019 80 GLOSS


RAL 6002 80 GLOSS


RAL 6005 80 GLOSS


RAL 6007 80 GLOSS


RAL 6009 80 GLOSS


RAL 6016 80 GLOSS


RAL 6018 80 GLOSS


RAL 6029 80 GLOSS


RAL 7001 80 GLOSS


RAL 7005 80 GLOSS


RAL 7008 80 GLOSS


RAL 7013 80 GLOSS


RAL 7016 80 GLOSS


RAL 7023 80 GLOSS



**BOX IN LEGNO
PER VASCA IN VETRORESINA
FORNITA SOLO SU SPECIFICA
RICHIESTA**

TRATTAMENTI IMPERMEABILIZZANTI PER TUTTI I NOSTRI PRODOTTI

RALLENTANO L'INVECCHIAMENTO NATURALE. APPLICABILI A SPRUZZO (BASSA PRESSIONE) OPPURE A PENNELLO.
APPLICAZIONE CONSIGLIATA SU TUTTE LE FONTANE.

WATER REPELLEN PROTECTION FOR OURS PRODUCTS

THEY SLOW THE NATURAL AGING.
BRUSH OR LOW PRESSURE SPRY APPLICATION.
THEY ARE RECOMMENDED. ESPECIALLY ON ALL OURS FOUNTAINS.



ART. SI01
SOLUZIONE
IDROREPELLENTE
INVISIBILE DA KG 1

ART. SI02
SOLUZIONE
IDROREPELLENTE
INVISIBILE DA KG 5

ART. SI05
SOLUZIONE
IDROREPELLENTE
LUCIDA DA KG 1

ART. SI06
SOLUZIONE
IDROREPELLENTE
LUCIDA DA KG 5







NOTE



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