

SUBMERSIBLE PUMP FOR FOUNTAINS AND WATER FEATURES - NOCCHI VERSAILLES

APPLICATIONS:

- For fountains, water features, waterfalls in water gardens

MOTOR:

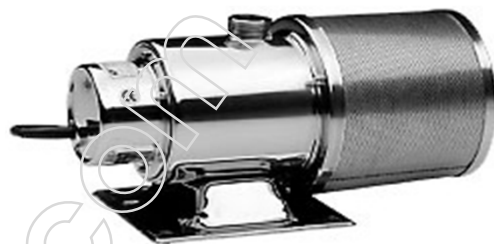
- Dry motor with stainless steel casing
- Level of protection IP68
- Class F insulation
- Single-phase power supply with capacitor permanently activated and thermal protection built into the motor winding
- Completely insulated cable connection chamber
- Self-lubricating ball bearings
- Speed of rotation 2850rpm
- Suitable for continuous use

USAGE LIMITATION:

- Clean non-aggressive liquids, non-explosive, free of solids
- Maximum liquid temperature 30°C
- Maximum start-ups per hour: 20
- Maximum quantity of sand: 40g/m³

ACCESSORIES:

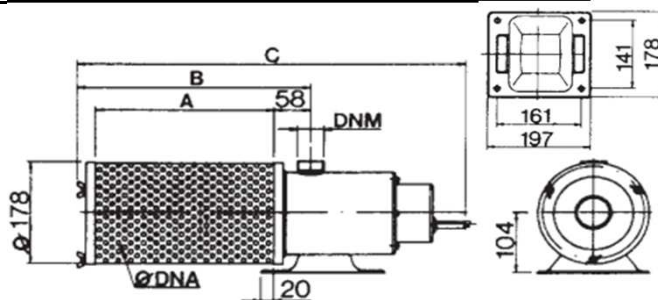
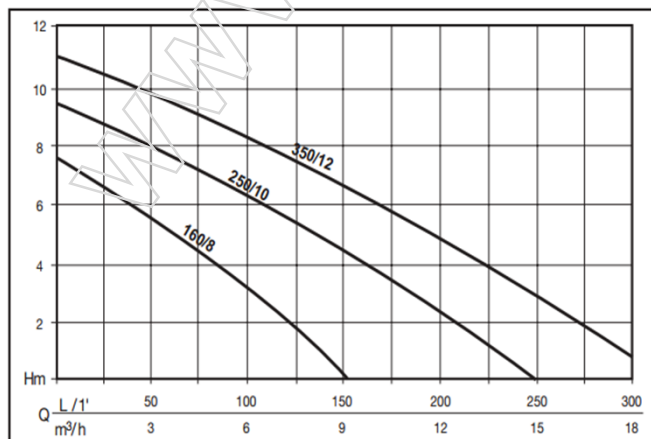
- Vulcano: adjustable water feature with three level jets
- Gaiser: adjustable water feature with a single foamy jet
- Campana: adjustable bell-shaped water feature
- Filters: sponge to be used for water features with clearances under 1,5mm



MATERIAL:

Component	Material
Suction grid	X5 CrNi 1810 Stainless steel (AISI304)
Base	X5 CrNi 1810 Stainless steel (AISI304)
Pump casing	X5 CrNi 1810 Stainless steel (AISI304)
Impeller	X5 CrNi 1810 (AISI304) Die cast stainless steel
Power cable	10 m HO7 RN-F with plug
Seal	Fixed double NBR 70 rubber seal with special sand guard V-ring
Motor shaft	X12 CrS13 stainless steel (AISI 416) with ceramic facing at the points of wear
1" F reducer	Plastic

Ref. ABE	Nom.Power		Motor Power		Volts	Amp.	µf	Diamètre et hauteur jeux d'eau en cm		
	HP	KW	HP	KW				VULCANO	GEYSER	CAMPANA
POMP.VERSAILLES160-8	0,5	0,37	0,6	0,45	230	2,2	8	ø 180 - H 360	ø 20 - H 110	ø 90 - H 45
POMP.VERSAILLES250-10	0,75	0,55	1,2	0,9	230	4,5	10	ø 200 - H 420	ø 30 - H 180	ø 95 - H 45
POMP.VERSAILLES350-12	1,1	0,8	1,6	1,2	230	5,1	16	ø 200 - H 480	ø 50 - H 230	ø 100 - H 45
POMP.VULCANO	Adjustable water feature with three level jets									
POMP.GAISER	Adjustable water feature with a single foamy jet									
POMP.CAMPANA	Adjustable bell-shaped water feature									
POMP.FILTRE1	Suitable for models: 80/7 and 160/8									
POMP.FILTRE2	Suitable for models: 250/10 and 350/12									



Model	Dimensions (mm)					Weight Kg
	A	B	C	P.L	DNM	
160/8	144	231	425	ø 1,5	1"1/4	7
250/10	285	372	620	ø 1,5	1"1/4	7,8
350/12	285	372	620	ø 1,5	1"1/4	9,3