










OUR SUBMERSIBLE CLEAN WATER PUMPS – OVERVIEW

	ProMax ClearDrain 6000	ProMax ClearDrain 7000 to 14000		
	<i>Small and compact:</i>	<i>To the last millimetre:</i>		
	• Shallow-priming to 3 mm	• Shallow-priming to 1 mm		
PROMAX CLEARDRAIN				
Model	6000	7000	11000	14000
Flow rate – Q max. 	6,000 l/h	7,500 l/h	11,500 l/h	14,500 l/h
Delivery head – H max. 	6 m	7 m	8 m	12,5 m
Power consumption 	220 W	375 W	650 W	950 W
Float switch	•	•		
Water-level sensor			•	•

SMALL AND COMPACT

ProMax ClearDrain 6000 – clean water submersible pump

Easy connection installation

Lateral 1 ¼" pressure port

Robust and reliable

Automatic pump switch-on and switch-off through the float switch

Water cooling

The pump design ensures that water flows around the motor, even at low water levels

Easy to connect

Incl. 90° bend and stepped adapter

Shallow-priming

Pumps to a residual water level of 3 mm

Extras

Top product characteristics

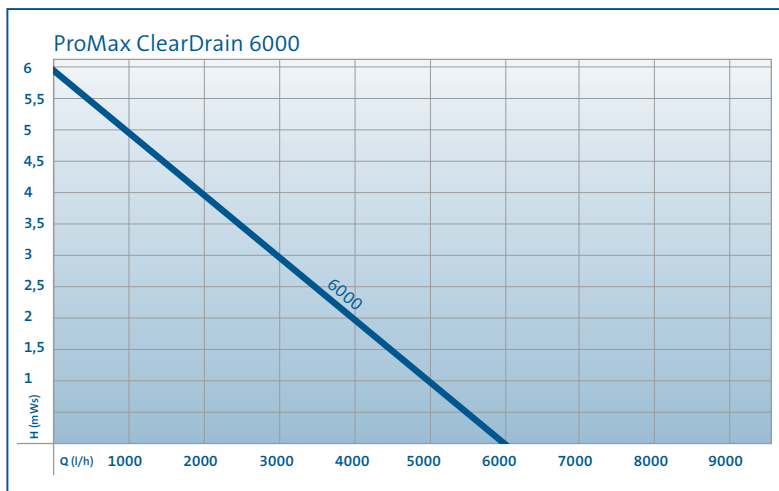
"A cool head"

- Optimal thermal dissipation even at low water level thanks to the design that ensures water flows around the motor housing.

Easy commissioning

- Reliable float switch and provided connection accessories enable fast and easy commissioning of the pump

Available from:
01.03.2017



PROMAX CLEARDRAIN Technical data



Model	6000
Flow rate – Q max.	6,000 l/h
Delivery head – H max.	6 m
Pressure – max.	0.6 bar
Power consumption	220 W
Rated voltage	230 V / 50 Hz
Guarantee* ^{PP. 66}	2 years
Immersion depth – max.	7 m
Grain size – max.	5 mm
Shallow suction to	3 mm
Automatic function	Float switch
Pump outlet	1 ¼" (39.6 mm)
Power cable length	10 m
Protection class	IP X8
Net weight	4.6 kg
Dimensions (L x W x H)	178 x 237 x 363 mm
Stockist PU	1 unit
Item number	47746

TO THE LAST MILLIMETRE

ProMax ClearDrain – submersible clean water pumps

Sustainable

High-quality and robust stainless steel housing

Easy connection installation

1 ¼" pressure port on top

Full power

Generously-dimensioned motors for reliable pump operation and effective heat distribution

Versatile

Adjustable handle

Variable and space-saving

Flattened water sensor with large contact surface

Well-protected

Ceramic casing protects the stainless steel shaft from groove formation, preventing water ingress in the motor

Quiet operation

Low-vibration and quiet

Optimal footprint

Suitable for narrow shafts from 20 x 20 cm, and high stability at the same time

Pumps down to the last millimetre

Shallow-priming to a water level of 1 mm, thanks to a base adapter with bayonet fitting



PRODUCT DETAILS



Extras

Top product characteristics

Water sensor (from 11000)

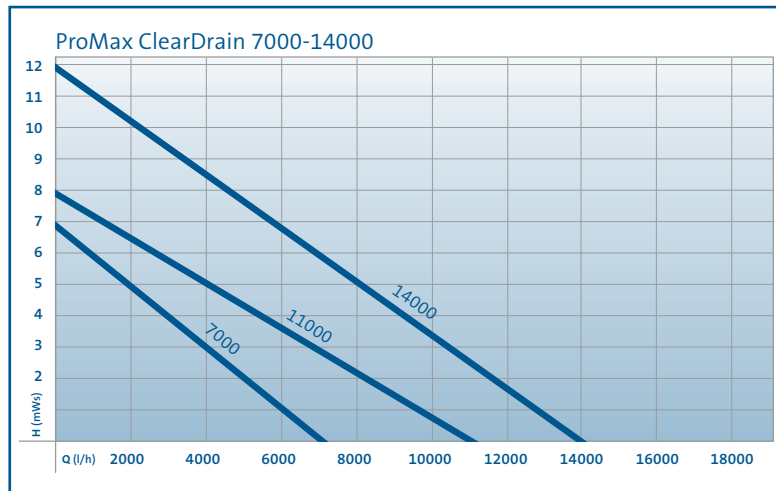
- Can be set-up in the most confined spaces
- For reliable water pumping even in shallow water
- 2 operating modes: Automatic or permanent
- Easy to clean
- With a solid cable

Adjustable handle

- Easy and reliable positioning of the float in different positions
- Convenient mounting on the connection of the pressure port positioned on top, through flipping it up
- Handle can be unscrewed if pump is permanently installed
- Groove for rope fixation

"A cool head"

- Optimal heat dissipation of the motor, even in shallow suction operation



PROMAX CLEARDRAIN Technical data				
Model		7000	11000	14000
Flow rate – Q max.		7,500 l/h	11,500 l/h	14,500 l/h
Delivery head – H max.		7 m	8 m	12.5 m
Pressure – max.		0.7 bar	0.8 bar	1.25 bar
Power consumption		375 W	650 W	950 W
Rated voltage		230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz
Guarantee G (+request guarantee)* P. 66		2+1 years	2+1 years	2+1 years
Immersion depth – max.		7 m	7 m	7 m
Grain size – max.		5 mm	5 mm	5 mm
Shallow suction to		1 mm	1 mm	1 mm
Automatic function		Float switch	Sensor	Sensor
Pump outlet		1 1/4" (39.6 mm)	1 1/4" (39.6 mm)	1 1/4" (39.6 mm)
Power cable length		10 m	10 m	10 m
Protection class		IP X8	IP X8	IP X8
Net weight		5.5 kg	6.9 kg	8.2 kg
Dimensions (L x W x H)		193 x 197 x 352 mm	193 x 197 x 393 mm	193 x 197 x 393 mm
Stockist PU		1 unit	1 unit	1 unit
RRP/UNIT		99.99 €	139.99 €	179.99 €
Item number		42260	42261	42262