



Clear

You need a submersible
clean water pump.

Minimal residual water level guaranteed.
How high should yours be?



3 mm (3 l/qm)




1 mm (1 l/qm)



From a 20x20 cm base area:
For a cramped installation
location, we recommend
ProMax ClearDrain 11000
and 14000.
They are controlled via an
electric sensor on the device.



**ProMax
ClearDrain
6000**


200 l/120 s
6000 l/h 

6 m 

Automatic circuit:
Float switch



**ProMax
ClearDrain
7000**


200 l/100 s
7500 l/h 

7 m 

Automatic circuit:
Float switch



**ProMax
ClearDrain
11000**


200 l/60 s
11500 l/h 

8 m 

Automatic circuit:
Float switch



**ProMax
ClearDrain
14000**

200 l/50 s
14500 l/h 

12,5 m 

Automatic circuit:
Float switch

Electronic sensor

The automated switch-on and switch-off of the pump is
handled by a space-saving sensor.



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 1¼" 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 operation

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

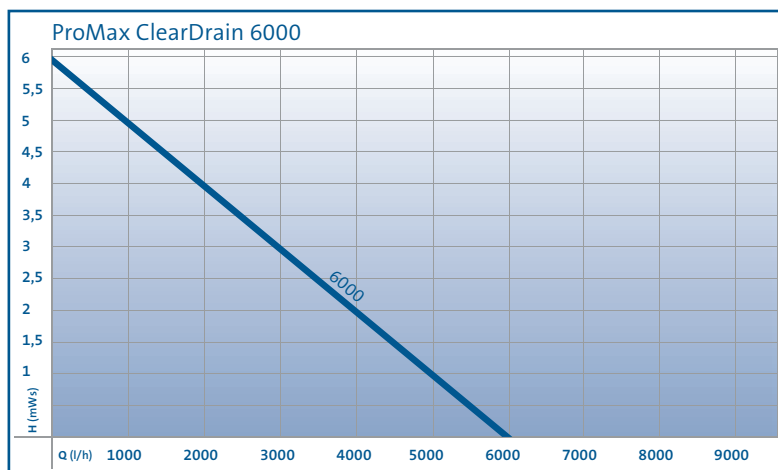
Quick-release couplings & hoses from page 426

PROMAX CLEARDRAIN

Technical data



Model	6000	
Flow rate – Q max.	l/h	6000
Delivery head – H max.	m	6.00
Pressure – max.	bar	0.6
Power consumption	W	220
Power consumption	hp	0.3
Rated voltage	230 V / 50 Hz	
Guarantee *	Years	2
Immersion depth max.	m	7.00
Grain size – max.	mm	5
Flat priming to	mm	3
Automatic function	Float switch	
Pressure-side connection	1 ¼"	
Power cable length	m	10.00
Protection class	IP X8	
Net weight	kg	4.80
Dimensions (L x W x H)	mm	178 x 237 x 337
Item no. (GB-Version)	not available in GB!	
Item number	47746	



TO THE LAST MILLIMETRE

ProMax ClearDrain – submersible clean water pumps

Sustainable

High-quality and robust stainless steel housing

Easy connection installation

1¼" pressure port on top

Versatile

Adjustable handle

Full power

Generously sized motors for reliable pump operation and effective heat distribution

Different operating modes

Separate adjustment for shallow priming operation

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 in the motor

Quiet operation

Low-vibration and quiet

Pumps down to the last millimetre

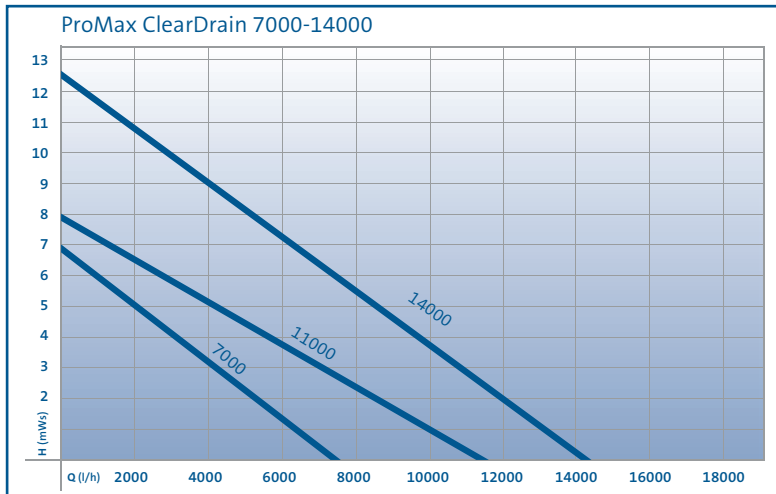
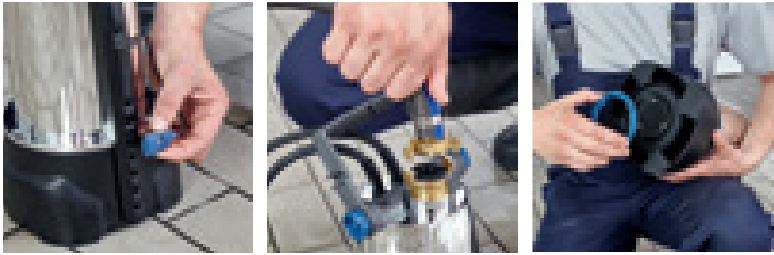
Shallow-priming to a water level of 1 mm, thanks to a base adapter with bayonet fitting

Optimal footprint

Suitable for narrow shafts up to 20 x 20 cm, and highly stable at the same time



PRODUCT DETAILS



Extras

Top product characteristics

A cool head

- Optimal heat dissipation of the motor, even when operating in shallow water

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
- Can be unscrewed for permanent installation
- Groove for rope fixation

Quick-release couplings & hoses from page 426

PROMAX CLEARDRAIN

Technical data

				
Model		7000	11000	14000
Flow rate – Q max.	l/h	7500	11500	14500
Delivery head – H max.	m	7.00	8.00	12.50
Pressure – max.	bar	0.7	0.8	1.3
Power consumption	W	375	650	950
Power consumption	hp	0.5	0.9	1.3
Rated voltage		230 V / 50 Hz		
Guarantee (+ request guarantee) *	Years	2 + 1		
Immersion depth max.	m	7.00		
Grain size – max.	mm	5		
Flat priming to	mm	1		
Automatic function		Float switch	Sensor	
Pressure-side connection		1 ¼"		
Power cable length	m	10.00		
Protection class		IP X8		
Net weight	kg	5.50	6.90	8.20
Dimensions (L x W x H)	mm	193 x 179 x 352	193 x 197 x 393	
Item no. (GB-Version)		42263	42264	42265
Item number		42260	42261	42262

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OUR SUBMERSIBLE CLEAN WATER PUMPS – OVERVIEW:

	ProMax MudDrain 6000		ProMax MudDrain 7000 to 20000				ProMax MudDrain 25000 to 30000	
	<i>Compact pumps for small clean-up jobs</i>		<i>Reliable coarse debris displacement of particles up to 30 mm in size</i>				<i>Powerful pumps for large volumes of water</i>	
ProMax MudDrain								
Model	6000	7000	11000	14000	20000	25000	30000	
Flow rate – Q max. 	6.000 l/h	7.500 l/h	11.500 l/h	14.500 l/h	20.000 l/h	25.000 l/h	30.000 l/h	
Delivery head – H max. 	5 m	5 m	7 m	11 m	10 m	10 m	12 m	
Power consumption 	250 W	325 W	625 W	950 W	950 W	1.200 W	1.500 W	
Grain size – max. 	25 mm	30 mm	30 mm	30 mm	35 mm	40 mm	40 mm	