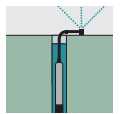


BP 6 DEEP WELL

The BP 6 Deep Well immersion pressure pump with 30 m connection cable - ideal for using groundwater from (deep) wells. With stainless steel casing, standing leg as installation aid and separate on/off switch.



Order no. 1.645-422.0

- Stainless steel pump casing and threaded connections
- Includes pump connecting piece and check valve
- Standing leg as installation aid

Technical data			Equipment	
EAN code		4039784873315	Integral non-return valve	■
Max. motor rating	W	1000	Stainless steel pump casing and threaded connections	■
Max. flow rate	l/h	< 5000	Hose connection piece in 1", ¾" with hose clip	■
Delivery head	m	55	Standing leg as installation aid	■
Pressure	bar	max. 5.5	Includes 30 metre fastening rope	■
Immersion depth	m	max. 27	Integrated prefilter	■
Minimum well pipe diameter	mm	150	Option to use fastening rope	■
Delivery temperature	°C	max. 35	Separate on/off switch at the end of the cable	■
Connection thread		G1	Cable length 30 m	■
Power cable	m	30	■ Included in the scope of supply.	
Voltage	V	230		
Frequency	Hz	50		
Colour		silver		
Weight without accessories	kg	8.1		
Weight incl. packaging	kg	14.7		
Dimensions (L × W × H)	mm	105 × 105 × 810		



Stainless steel pump casing and threaded connections

- Increased lifespan and shock resistance



30 metre connection cable

- Safe use even at deeper levels



Includes pump connecting piece and check valve

- Fast connection of 3/4" and 1" hoses to the pump.

ACCESSORIES FOR BP 6 DEEP WELL

1.645-422.0



		Order no.	Description	
ADAPTERS / CONNECTORS				
Adapter connection	1	6.997-473.0	With the help of the connection adapter, a pump with internal thread can be connected quickly and safely to a water connection.	■
Pump adapter including check valve, small	2	6.997-359.0	Pump adapter with check valve for vacuum-resistant connection of suction hoses to pumps (e.g. garden pumps and high-pressure pumps for domestic use).	■
Connection adapter for pumps (axial/radial), G1	3	2.997-120.0	The PerfectConnect connection adapter (axial/radial) connects Kärcher pumps with a G1 internal thread to water connections and accessories by other manufacturers, as well as older Kärcher accessories.	□
2-way connection adapter for pumps, G1	4	6.997-474.0	With the help of the 2-way connection adapter, a pump with internal thread can be connected quickly and safely to two water connections.	□
Connection kit Basic	5	6.997-358.0	Connector set for connecting water hoses to garden pumps and high-pressure pumps for domestic use. For easy and perfect hose and pump connection.	□
Premium pump connector set	6	6.997-340.0		□
MISCELLANEOUS				
Dry-run cut-out for pumps *Socket Type E (CEE7/5)	7	6.997-546.0	The dry-run protection protects garden pumps, submersible pressure pumps and home pumps against damage. The pump is automatically switched off if there is no water running through it.	□
Electronic pressure switch with dry-run cut-out for pumps *Socket Type E (CEE7/5)	8	6.997-549.0	The electronic pressure switch automatically switches the pump on and off again as required. An additional dry-run protection protects the pump against damage by automatically switching it off when there is no water running.	□
Dry-run cut-out for pumps	9	6.997-355.0	Dry-running protection protects garden pumps, submersible pumps and high-pressure pumps against damage. Float switch automatically starts and stops the pump and prevents dry running.	□
Electronic pressure switch with dry-run cut-out for pumps	10	6.997-357.0	Electronic pressure switch automatically starts/stops the pump on demand. Float switch automatically starts and stops the pump and prevents dry running.	□
Float switch	11	6.997-356.0	Float switch automatically starts and stops the pump depending on the water level.	□

■ Included in the scope of supply. □ Available accessories. ○ Detergents.