135m Borehole Solar Water Pump

CS-3DCS4.8-135-180-1500

AC or DC Solar Pump | Stainless Steel Impeller | AC/DC Controller

CENTRAL SOLAR SUPPLIES



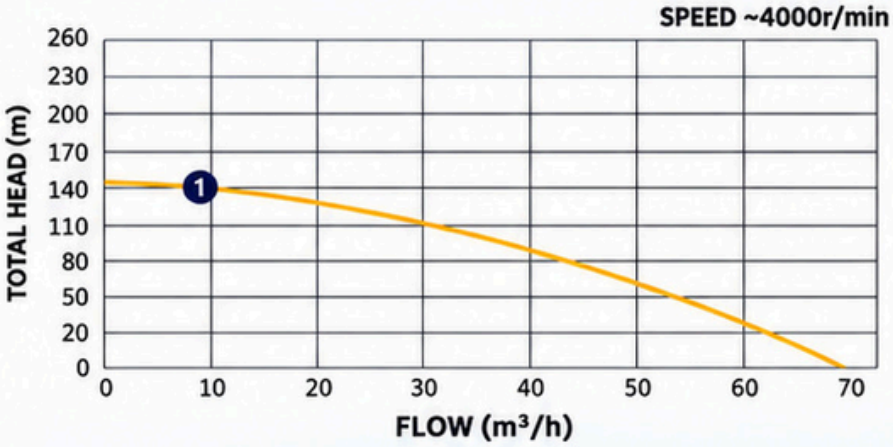
PRODUCT FEATURES

- All copper motor
- Safe and reliable
- Excellent quality
- Energy saving
- Dry run safeguard
- High head (135 m)
- Large flow
- Noise reduction

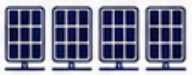
PRODUCT DETAILS

Model	CS-3DCS4.8-135-180-1500
Pump type	Borehole submersible pump
Impeller	Stainless steel
Controller	AC/DC (hybrid)
Application	Borehole water pumping (solar, grid or generator)
Max head	135 m
Max flow	4.8 m³/h
Rated power	1 500 W
Phases	3 Phase

HYDRAULIC PERFORMANCE CURVES



TECHNICAL DATA

	Model	Voltage (V)	Voltage Range (V)	Power (W)	Current (A)	Max Flow (m³/h)	Max Head (m)	Outlet (in)	Open Circuit Voltage (VOC)	Quantity (pcs)	Series Connection
1	CS-3DCS4.8-135-180-1500	180	90 – 430	1 500	8	4.8	135	1"	< 450 V	32	

Running Voltages	AC	3 Phase	DC	90 – 430 V	***AC/DC THREE PHASE***

INSTALLATION ACCESSORIES *Refer to installation guide*



Earth Spike
Sold Separately



Cabtyre Cable
Dry run protection
Sold Separately



Joint Kit for
joining of cables
Sold Separately



Combiner Box
Sold Separately



Submersible Cable
Sold Separately



Polysteel
3 strand rope
Sold Separately