146m Submersible Borehole Solar Water Pump

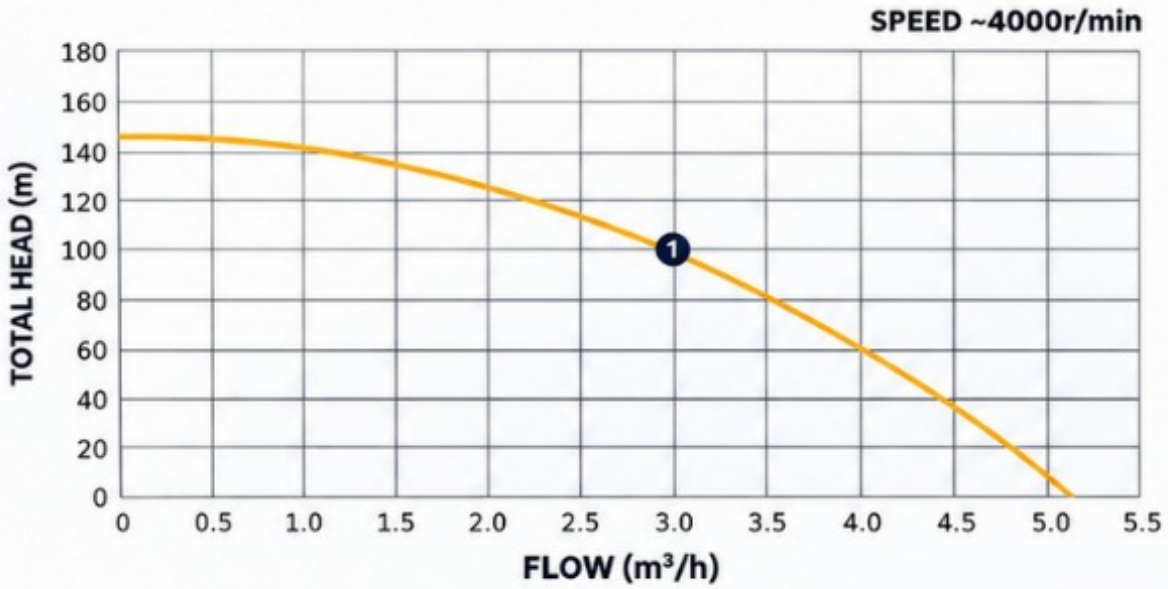
CS-4AC/DCS5.2-146-200-1300

Stainless Steel Type Impeller | AC/DC Controller

CENTRAL SOLAR SUPPLIES



HYDRAULIC PERFORMANCE CURVES



PRODUCT DETAILS

Model	CS-4AC/DCS5.2-146-200-1300
Pump type	Submersible borehole pump
Impeller	Stainless steel
Controller	AC/DC (hybrid)
Application	Borehole water pumping (solar, grid or generator)
Max head	146 m
Max flow	5.2 m³/h
Rated power	1 300 W (1.8 HP)

TECHNICAL DATA

Model	Voltage Outlet (m)		Max Head (m)	Power	Current	Max Flow	Power (W)	Min Quantity (pcs)	Series Connection
CS-4AC/DCS5.2-146-200-1300	200 V	1.25"	146 m	1 300 W (1.8 HP)	8 A	5.2 m³/h	555 W	4	

Running Voltages	DC	108–430 V	AC	220 V	*AC/DC SINGLE PHASE*