

PSA2 800 5000620443

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PSA2 800Material number 5000620443

High performance submersible pump to handle solids up to 0.4 in for fast and reliable dewatering.

Product details

- •Lightweight, compact design
- •Built-in thermal protection prevents motor damage
- •Durable mechanical seals

Comes with

- •Submersible Pump/li>
- •Electrical supply cable
- •Operator's manual

Technical specifications

PSA2 800

MOTOR	Metric
Nominal current	null, 5,3 A
Nominal speed	3.300 1/min
Nominal voltage	null, 220 V
Nominal frequency	60 Hz
Nominal power	0,750 kW
SHIPPING AND STORAGE	Metric
Width for shipping	267 mm
Shipping weight	16,96 kg
Height for shipping	260 mm
Length for shipping	475 mm
MECHANICAL - OUTPUT DETAILS	Metric
MECHANICAL - OUTPUT DETAILS Flow rate max.	Metric 310 l/min
Flow rate max.	310 l/min
Flow rate max. Solid diameter max.	310 l/min 6,0 mm
Flow rate max. Solid diameter max.	310 l/min 6,0 mm
Flow rate max. Solid diameter max. Delivery height max.	310 l/min 6,0 mm 18,0 m
Flow rate max. Solid diameter max. Delivery height max. ELECTRICAL SYSTEM	310 l/min 6,0 mm 18,0 m Metric
Flow rate max. Solid diameter max. Delivery height max. ELECTRICAL SYSTEM Cable definition	310 l/min 6,0 mm 18,0 m Metric PVC Sheath
Flow rate max. Solid diameter max. Delivery height max. ELECTRICAL SYSTEM Cable definition Length Cable	310 l/min 6,0 mm 18,0 m Metric PVC Sheath 15,00 m
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Errors and omissions are reserved. The information in this data sheet is based on present knowledge. However, this neither guarantees specific product features nor establishes a legally valid contractual relationship.

MECHANICAL DETAILS	Metric
Operating weight	13,8 kg
Length	192 mm
Intake-/Pressure socket-dia.	50 mm
Height	341 mm
Width	223 mm

Please Note

This product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the started power may vary due to specific operating conditions. Subject to alterations and errors expected. Applicable also to illustrations.

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