

MS330/1.5

MS (50 Hz) | Horizontal single-stage stainless steel centrifugal pump



CNP-M-001419

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FLOW RANGE

7.2 - 24 m³/h

HEAD RANGE

11.6 - 18.8 m

MOTOR

1.5 kW

SPEED

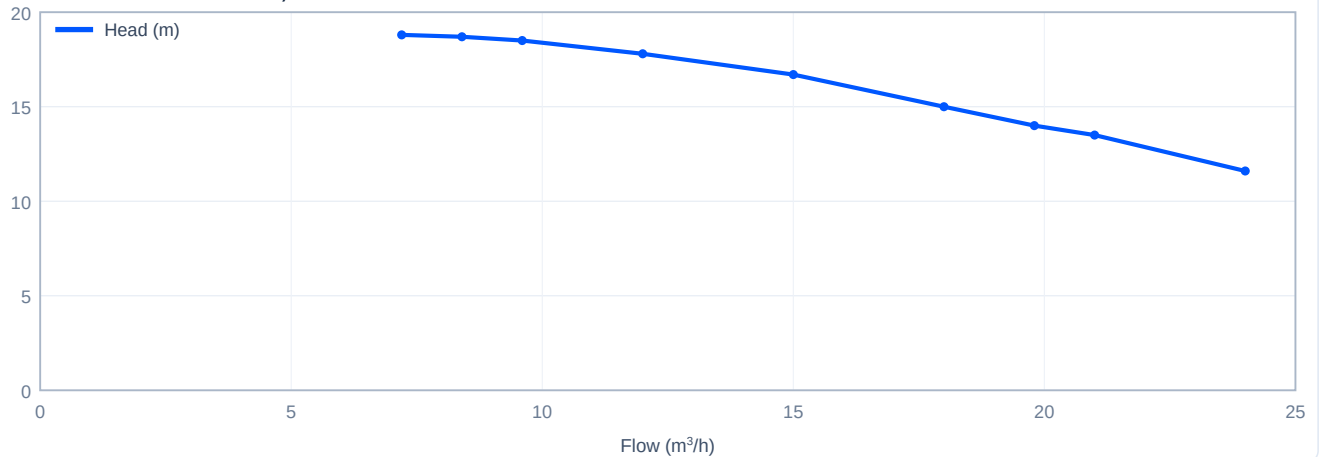
2850 rpm

Specifications

Series	MS (50 Hz)
Size	MS330
Stages	1
Mains frequency	50 Hz
Speed	2850 rpm
Motor power	1.5 kW (2 hp)
Max pressure	8 bar
Connection	Thread G2 inlet / G1¼ outlet
Weight	20 kg
Data basis	Published performance curve (Performance table, printed p. 3; dimensions p. 14)

Performance curve

Head versus flow - MS330/1.5, 50 Hz



Efficiency, shaft power and NPSHr are not published for this model in the source catalogue.

Performance table

Flow (m ³ /h)	Head (m)
7.2	18.8
8.4	18.7
9.6	18.5
12	17.8



Flow (m³/h)	Head (m)
15	16.7
18	15
19.8	14
21	13.5
24	11.6

Dimensions (mm)

Code	Description	Value
L1	L1 — overall length	415
L2	L2	127
L3	L3	54
H	H — height, three-phase	232
H_1ph	H — height, single-phase	253
-	Net weight	20

Dimension codes follow the CNP catalogue drawing. Confirm installation dimensions with the approved drawing before civil or piping work.

Performance is for clean water at 20 °C unless stated, per the CNP published catalogue. Tolerances follow ISO 9906. This datasheet is for selection guidance; final selection, materials and price are confirmed in our written quotation. Reference SR-261029-D0E47. Contact: +92 345 9547419 sales@cnppakistan.com