

RZM 15-0450

Technical Data

RZM 15-	Nominal motor power kW	Poles	Motor size	Motor voltage V	Phases	Nominal frequency Hz	Connection	Nominal motor current A	Nominal motor speed 1/min	Max. fan speed 1/min	Max. operating frequency Hz	Weight kg
0450-4D-19	4.0	4	112M	400	3~	50	△	8.2	1435	1770	61	182
0450-4D-21	5.5	4	132Sa	400	3~	50	△	11.4	1450	1960	67	210
0450-4D-23	7.5	4	132Ma	400	3~	50	△	15.4	1450	2180	75	210
0450-4D-26	11.0	4	160Ma	400	3~	50	△	22.0	1460	2480	85	281
0450-4D-28	15.0	4	160L	400	3~	50	△	30.0	1460	2760	94	281
0450-2D-28	18.5	2	160L	400	3~	50	△	35.0	2935	2940	50	281
0450-2D-30	22.0	2	180M	400	3~	50	△	41.0	2945	3080	52	319

Motor code:

- W = Asynchronous motor (efficiency class IE2)
- D = Asynchronous motor

Dimensions in mm, subject to change.

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Motor	G	k2
112	1273	-
132	1362	-
160	1499	-
180	1499	78

ZSR 51-0450 ZSG 01-0450 WBS 01-0450
 ZSG 15-2424
 ZKE 15-2424 130
 ZKF 15-2424 569 35

Accessories

RZM 15-	Frequency Inverter Unit MM420 for 3~	Line Choke for 3~	Frequency inverter 6SE6430-	Control Panel for frequency inverter 6SE6420- and 6SE6430-
0450-4D-19	MM420 3AC 400V 4.00KW EMV B	6SE6400-3CC01-4BD3	-	-
0450-4D-21	MM420 3AC 400V 5.50KW EMV B	6SE6400-3CC02-2CD3	-	-
0450-4D-23	MM420 3AC 400V 7.50KW EMV B	6SE6400-3CC02-2CD3	-	-
0450-4D-26	MM420 3AC 400V 11.0KW EMV B	6SE6400-3CC02-5CD3	-	-
0450-4D-28	-	6SE6400-3CC03-5CD3	6SE6430-2AD31-5CA0	6SE6400-0BE00-0AA0
0450-2D-28	-	6SE6400-3CC04-4DD0	6SE6430-2AD31-8DA0	6SE6400-0BE00-0AAA
0450-2D-30	-	6SE6400-3CC04-4DD0	6SE6430-2AD32-2DA0	6SE6400-0BE00-0AAA