

# RZM 15-0710

# RZM 18-0710

## Technical Data

	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
<b>RZM 15-</b>												
0710-6W-26	7.5	6	160M	400	3~	50	△	16.1	975	1015	52	453
0710-6W-28	11.0	6	160L	400	3~	50	△	22.5	975	1160	59	453
0710-6W-31	15.0	6	180L	400	3~	50	△	31.0	975	1290	66	491
0710-4W-31	22.0	4	180L	400	3~	50	△	41.5	1465	1445	49	491
0710-4W-33	30.0	4	200L	400	3~	50	△	56.0	1470	1610	54	618
0710-4D-36	37.0	4	225S	400	3~	50	△	69.0	1475	1730	58	689
0710-4D-37	45.0	4	225M	400	3~	50	△	82.0	1475	1850	62	689
<b>RZM 18-</b>												
0710-4D-39	55.0	4	250M	400	3~	50	△	101.0	1480	1980	66	828

**Motor code:**

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

**Dimensions** in mm, subject to change.

RZM 15-0710  
RZM 18-0710

Motor	G	k1	k2
160	1936	31	-
180	1936	31	6
200	2039	31	44
225	2039	31	25
250	2185	92	39

**Accessories**

	Frequency Inverter Unit MM420 for 3~	Line Choke for 3~	Frequency inverter 6SE6430-	Control Panel for frequency inverter 6SE6420- and 6SE6430-
<b>RZM 15-</b>				
0710-6W-26	MM420 3AC 400V 7.50KW EMV B	6SE6400-3CC02-2CD3	-	-
0710-6W-28	MM420 3AC 400V 11.0KW EMV B	6SE6400-3CC02-5CD3	-	-
0710-6W-31	-	6SE6400-3CC04-4DD0	6SE6430-2AD31-8DA0	6SE6400-0BE00-0AA0
0710-4W-31	-	6SE6400-3CC04-4DD0	6SE6430-2AD32-2DA0	6SE6400-0BE00-0AA0
0710-4W-33	-	6SE6400-3CC05-2DD0	6SE6430-2AD33-0DA0	6SE6400-0BE00-0AA0
0710-4D-36	-	6SE6400-3CC08-3ED0	6SE6430-2AD33-7EA0	6SE6400-0BE00-0AA0
0710-4D-37	-	6SE6400-3CC08-3ED0	6SE6430-2AD34-5EA0	6SE6400-0BE00-0AA0
<b>RZM 18-</b>				
0710-4D-39	-	6SE6400-3CC11-2FD0	6SE6430-2AD35-5FA0	6SE6400-0BE00-0AA0