

OSNOVNE TEHNIČKE KARAKTERISTIKE MAX-LINE ELECTRONIC 50-300 kW

TIP	SNAGA	KALORIČNA MOĆ	KORACI IZLAZNE SNAGE	STRUJNO OPTEREĆENJE	JACINA OSIGURAČA	PRESEK NAPOJNOG VODA
ML 50	50 KW	180.000 kJ/h	5 x 10	76 A	3 x 80 A	PPOO 4X25mm ² +1x10mm ²
ML 60	60 KW	216.000 kJ/h	6 x 10	91 A	3 x 100 A	PPOO 4X35mm ² +1x25mm ²
ML 80	80 KW	288.000 kJ/h	8 x 10	121 A	3 x 125 A	PPOO 4X50mm ² +1x35mm ²
ML 100	100 KW	360.000 kJ/h	5 x 20	151 A	3 x 160 A	PPOO 4X70mm ² +1x35mm ²
ML 120	120 KW	432.000 kJ/h	6 x 20	182 A	3 x 200 A	PPOO 4X95mm ² +1x50mm ²
ML 150	150 KW	540.000 kJ/h	5 x 30	227 A	3 x 250 A	2 x PPOO 4X50mm ² +1x25mm ²
ML 160	160 KW	576.000 kJ/h	8 x 20	242 A	3 x 250 A	2 x PPOO 4X50mm ² +1x25mm ²
ML 180	180 KW	648.000 kJ/h	6 x 30	273 A	3 x 300 A	2 x PPOO 4X70mm ² +1x35mm ²
ML 200	200 KW	720.000 kJ/h	5 x 40	303 A	3 x 315 A	2 x PPOO 4X70mm ² +1x35mm ²
ML 240	240 KW	864.000 kJ/h	8 x 30	364 A	3 x 400 A	2 x PPOO 4X70mm ² +1x35mm ²
ML 250	250 KW	900.000 kJ/h	5 x 50	378 A	3 x 400 A	2 x PPOO 4X95mm ² +1x50mm ²
ML 260	260 KW	936.000 kJ/h	8 x 20	393 A	3 x 400 A	2 x PPOO 4X95mm ² +1x50mm ²
ML 300	300 KW	1.800.000 kJ/h	6 x 50	455 A	3 x 500 A	2 x PPOO 4X95mm ² +1x50mm ²

TIP	DIMENZIJE		
	Visina (mm)	Širina (mm)	Dubina (mm)
ML 50-60	1100	530	400
ML 80-100	1100	550	500
ML 120-130	1150	600	700
ML 150	1200	600	750
ML 180-250	1250	650	850
ML 300	1250	650	1000