



MEASUREMENTS / WEIGHTS	MI-MX 40	MI-MX 60	MI-MX 80	MI-MX 100	MI-MX 150	MI-MX 200	MI-MX 300	MI-MX 400	MI-MX 470
Volume (L)	40/52	60/70	80/90	100/120	150/165	200/215	300/325	400/425	470/500
Main measurements FS <i>WxDxH/ Lid open (mm)</i>	1220x1034x1013/1657	1220x1034x1013/1657	1220x1034x1013/1657	1370x1177x1013/1808	1370x1177x1013/1808	1370x1177x1013/1808	1620x1269x1013/2027	–	–
Main measurements FL 1200 <i>WxDxH/ Lid open (mm)</i>	–	–	–	–	–	–	1710x1232x1313/2327	1710x1232x1313/2327	1710x1232x1313/2327
Weight FS <i>net/gross* (kg) *with transport package</i>	250/295	260/305	270/315	300/360	320/380	345/405	400/470	–	–
Weight FL 1200 <i>net/gross* (kg) *with transport package</i>	–	–	–	–	–	–	490/560	520/590	545/615
Tilting height FS <i>(mm) from the bottom of the spout</i>	575	575	575	425	425	425	315	–	–
Tilting height FL 1200 <i>(mm) from the bottom of the spout</i>	–	–	–	–	–	–	615	615	615
Rim Height FS <i>(mm)</i>	900	900	900	900	900	900	900	–	–
Rim Height FL 1200 <i>(mm)</i>	–	–	–	–	–	–	1200	1200	1200
Transport package FS <i>WxDxH (mm)</i>	1400x1335x1135	1400x1335x1135	1400x1335x1135	1550x1405x1200	1550x1405x1200	1550x1405x1200	1800x1500x1200	–	–
Transport package FL 1200 <i>WxDxH (mm)</i>	–	–	–	–	–	–	1880x1430x1650	1880x1430x1650	1880x1430x1650

CONNECTIONS

Electric	400/50/3, 14,5 kW 25A	400/50/3, 19,0 kW 32A	400/50/3, 23,0 kW 40A	400/50/3, 24,0 kW 40A	400/50/3, 29,5 kW 50A	400/50/3, 40,5 kW 63A	400/50/3, 52,5 kW 80A	400/50/3, 52,5 kW 80A	400/50/3, 52,5 kW 80A
Cold Water <i>2...8 bar, Filt. To 59 micr. Soft max 6dH</i>	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 20, G1/2"	DN 20, G1/2"	DN 20, G1/2"	DN 20, G1/2"
Warm Water (Option)	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"
Softened Water (Option) <i>2...8 bar, max 6 dH</i>	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"
Hot Water (Option) <i>65 °C 2...8 bar max 6 dH</i>	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 20, G1/2"	DN 20, G1/2"	DN 20, G1/2"	DN 20, G1/2"
Chill In CH4 (Option) <i>+0,1 – +1 °C, 4...8 bar</i>	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 20, G3/4"	DN 20, G3/4"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"
Chill Out CH4 (Option) <i>Counter pressure. Max 0 bar</i>	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"
Chill In CH5 (Option) <i>+0,1 – +1 °C, 4...8 bar</i>	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 20, G3/4"	DN 20, G3/4"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"
Chill Out CH5 (Option) <i>Counter pressure Max 1 bar</i>	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"	DN 25, G1"
Steam <i>1,5 - 2 bar</i>	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 20, G3/4"	DN 20, G3/4"	DN 20, G3/4"	DN 20, G3/4"	DN 20, G3/4"
Steam flow rate <i>kg/h</i>	25	30	35	40	55	70	95	100	110
Condensate	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"	DN 15, G1/2"
Electric (Steam model)	400/50/3, 1,1 kW 10A	400/50/3, 1,1 kW 10A	400/50/3, 1,1 kW 10A	400/50/3, 2,2 kW 10A	400/50/3, 2,2 kW 10A	400/50/3, 2,2 kW 10A	400/50/3, 3,0 kW 16A	400/50/3, 3,0 kW 16A	400/50/3, 3,0 kW 16A