

		MLE 441	MLE 661	MLE 881
<b>Electricity supply</b>	power needed	6 kW	6 kW	7,5 kW
	connection and consumption (depending on country)	400V/3F+N 50Hz - 12A	400V/3F+N 50Hz - 12A	400V/3F+N 50Hz - 15A
		220V/3F 60Hz - 21A	220V/3F 60Hz - 21A	220V/3F 60Hz - 26A
<b>Compressed Air</b>	inlet pressure	6,5 ÷ 10 bar	6,5 ÷ 10 bar	6,5 ÷ 10 bar
	pressure adaptor set	6 bar	6 bar	6 bar
	consumption with corker or crowner	50 NI/min	50 NI/min	50 NI/min
	consumption with screw capper	120 NI/min	120 NI/min	120 NI/min
<b>Rinser filtered water</b>	pressure	2 ÷ 3 bar	2 ÷ 3 bar	2 ÷ 3 bar
	consumption	1,5 l/min	2 l/min	2,5 l/min
<b>Water for external bottles washing (optional)</b>	inlet pressure	> 1,5 bar	> 1,5 bar	> 1,5 bar
	consumption	2 ÷ 10 l/min	2 ÷ 10 l/min	2 ÷ 10 l/min
<b>Cold water for vacuum pump</b>	pressure	0,5+4 bar	0,5+4 bar	0,5+4 bar
	consumption	6 l/min	6 l/min	6 l/min
	temperature	≤20 °C	≤20 °C	≤20 °C
<b>Foaming injection water</b>	pressure	4-7 bar	4-7 bar	4-7 bar
	consumption	2 l/min	2 l/min	2 l/min
<b>Washing cycle fluid</b>	filler circuits total volume	20 l	25 l	30 l
	pressure	max 1,5 bar	max 1,5 bar	max 1,5 bar
<b>Gas for filling turret</b>	pressure	2 ÷ 10 bar (at least 1 bar more than pressure in the tank)	2 ÷ 10 bar (at least 1 bar more than pressure in the tank)	2 ÷ 10 bar (at least 1 bar more than pressure in the tank)
<b>Average gas consumption</b>	0,33l bottle format (2 bar - double prevacuation)	65 NI/min	85 NI/min	105 NI/min
	0,75l bottle format (2 bar - double prevacuation)	90 NI/min	110 NI/min	130 NI/min
	0,75l bottle format (5 bar - single prevacuation)	80 NI/min	100 NI/min	120 NI/min