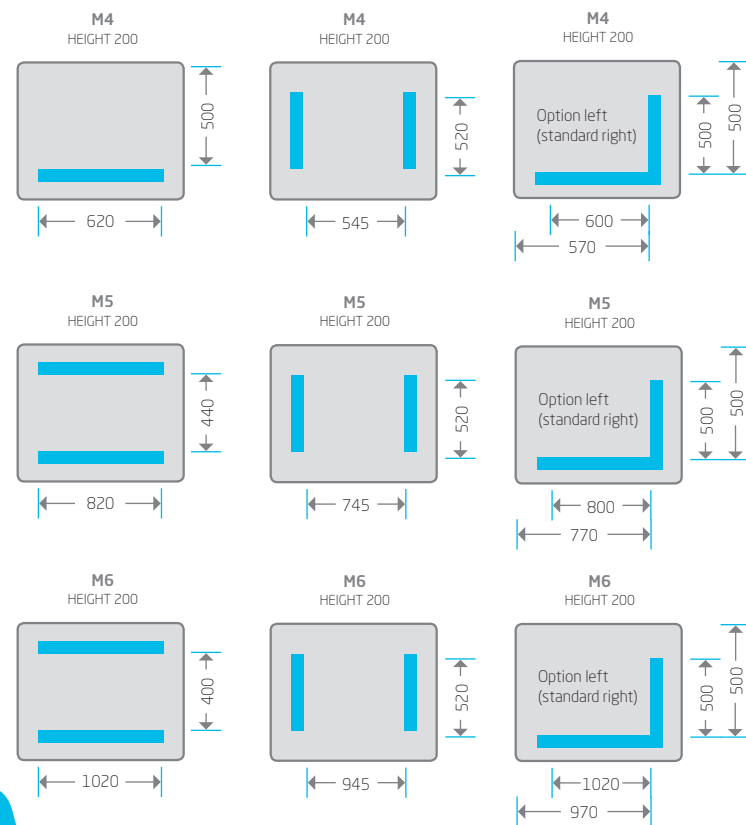


## SEAL CONFIGURATIONS M4, M5 & M6



MOBILE M4



## SPECIFICATIONS M4, M5 & M6

### STAINLESS STEEL COVER & FLAT WORKING SURFACE

	SEAL LENGTH	MAX. PRODUCT HEIGHT	USEFUL CHAMBER SIZE (wxdxh)	OUTSIDE DIMENSION (wxdxh)	STANDARD VOLTAGE*	POWER CONSUMPTION	WEIGHT
MOBILE <b>M4</b>	620	2 x 500	600 x 500	200	max. 600 x 500 x 200	720 x 805 x 1170	400-3-50 Hz 3,3 kw 180 kg
MOBILE <b>M5</b>	820	2 x 520	800 x 500	200	max. 800 x 500 x 200	920 x 810 x 1170	400-3-50 Hz 3,5 kw 240 kg
MOBILE <b>M6</b>	1020	2 x 520	1020 x 500	200	max. 1020 x 500 x 200	1140 x 875 x 1160	400-3-50 Hz 3,5 kw 280 kg

Dimensions in mm \*Machines can be supplied with all worldwide voltages applicable

## OPTIONS M4, M5 & M6

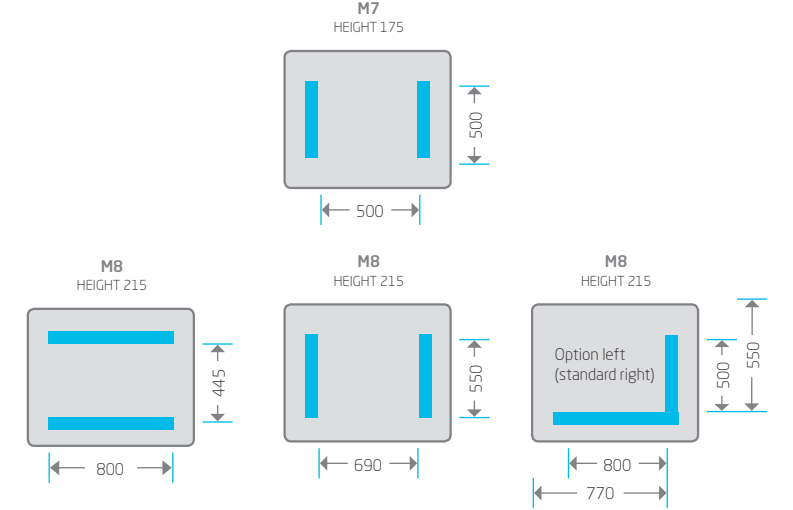
	DIGITAL TIME CONTROL	SENSOR CONTROL	SEAL	SEAL CONFIGURATION	GAS	PUMP CAPACITY M3	CYCLE TIME
MOBILE <b>M4</b>	10 programs	sensor/H <sub>2</sub> O	double trenn 1-2 bi active	L S&S L&S	gas	63 m <sup>3</sup>	20-40 sec
MOBILE <b>M5</b>	10 programs	sensor/H <sub>2</sub> O	double trenn 1-2 bi active	L&L S&S L&S	gas	63 or 100 m <sup>3</sup>	25-35 sec
MOBILE <b>M6**</b>	10 programs	sensor/H <sub>2</sub> O	double trenn 1-2 bi active	L&L S&S L&S	gas	63 or 100 m <sup>3</sup>	25-35 sec

\*\*Model M6 standard coverheight 210 mm, optional high cover 260 mm

## SEAL CONFIGURATIONS M7 & M8



MOBILE M8



## SPECIFICATIONS M7 & M8

### ALUMINUM COVER & CHAMBER

	SEAL LENGTH	MAX. PRODUCT HEIGHT	USEFUL CHAMBER SIZE (wxdxh)	OUTSIDE DIMENSION (wxdxh)	STANDARD VOLTAGE*	POWER CONSUMPTION	WEIGHT
MOBILE <b>M7</b>	500	175	500 x 500 x 175	695 x 680 x 1035	400-3-50 Hz	3,3 kw	150 kg
MOBILE <b>M8</b>	2 x 800	2 x 550	800 x 500	215	max 800 x 500 x 215	905 x 930 x 1060	400-3-50 Hz 3,5 kw 200 kg

Dimensions in mm \*Machines can be supplied with all worldwide voltages applicable

## OPTIONS M7 & M8

	DIGITAL TIME CONTROL	SENSOR CONTROL	SEAL	SEAL CONFIGURATION	GAS	PUMP CAPACITY M3	CYCLE TIME
MOBILE <b>M7</b>	1 or 10 programs	sensor/H <sub>2</sub> O	double trenn 1-2 bi active	S&S	gas	40 or 63 m <sup>3</sup>	25-35 sec
MOBILE <b>M8</b>	1 or 10 programs	sensor/H <sub>2</sub> O	double trenn 1-2 bi active	L&L S&S L&S	gas	63 or 100 m <sup>3</sup>	20-40 sec