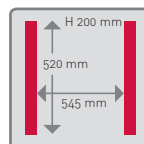


SEAL CONFIGURATIONS M40, M50 & M60

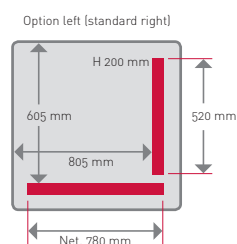
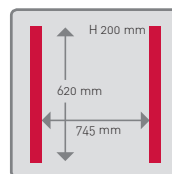
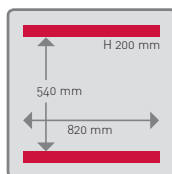


MOBILE M40, M50, M60

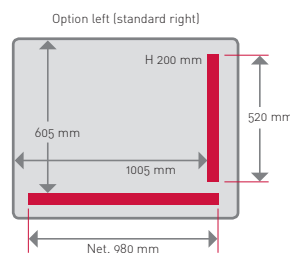
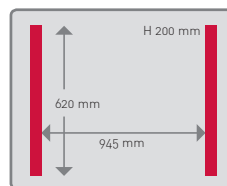
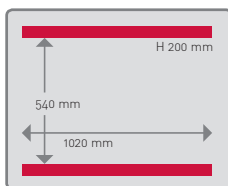
M40 options:



M50 options:



M60 options:



SPECIFICATIONS M40, M50 & M60

STAINLESS STEEL COVER & FLAT WORKING SURFACE

	SEAL LENGTH			MAX. PRODUCT HEIGHT	USEFUL CHAMBER SIZE (wxdh)	OUTSIDE DIMENSION (wxdh)	STANDARD VOLTAGE*	POWER CONSUMPTION	WEIGHT
	L	S&S	L&S						
M40	620	2 x 520		200	max. 620 x 505 x 200 (L)	735 x 900 x 1130 (1470**)	400-3-50 Hz	3,3 kW	180 kg
M50	2 x 820	2 x 620	780 x 520	210	max. 805 x 605 x 200 (LS)	935 x 1000 x 1140 (1540**)	400-3-50 Hz	3,5 kW	240 kg
M60	2 x 1020	2 x 620	980 x 520	210	max. 1005 x 605 x 200 (LS)	1135 x 1000 x 1140 (1540**)	400-3-50 Hz	3,5 kW	280 kg

Dimensions in mm *Machines can be supplied with all world wide voltages applicable

**Open cover requires more space

OPTIONS M40, M50 & M60

	DIGITAL TIME CONTROL	SENSOR CONTROL	SEAL	SEAL CONFIGURATION	GAS	PUMP CAPACITY M ³	CYCLE TIME
MOBILE M40	10 programs	sensor/H ₂ O	Double/CC/CCC/2S***	L S&S	gas	40 or 63 m ³	20-40 sec
MOBILE M50	10 programs	sensor/H ₂ O	Double/CC/CCC/2S	L&L S&S L&S	gas	63 or 100 m ³	25-35 sec
MOBILE M60**	10 programs	sensor/H ₂ O	Double/CC/CCC/2S	L&L S&S L&S	gas	100 m ³	25-35 sec

**Model M60 standard cover height 210 mm, optional cover 260 mm height

***CC = Clean Cut, CCC = Clean Cut Controlled, 2S = Two Sides