

TURBOVAC DOUBLE CHAMBERS:

EFFICIENT, HIGH CAPACITY AND BUILD TO LAST.

Our new range of double chambers are reliable, durable and offer flexibility in volume production. Our machines can be equipped with semi-automatic or automatic cover movement for an even more efficient production. The double chambers can also be equipped with an external pump.

“HEAVY DUTY, INDUSTRIAL PERFORMANCE,
INDUSTRIAL QUALITY”



DOUBLE CHAMBER L10, L30, L40



DOUBLE CHAMBER L60

SPECIFICATIONS L10, L30, L40, L60

STAINLESS STEEL COVER & FLAT WORKING SURFACE							
	SEAL LENGTH	MAX. PRODUCT HEIGHT	USEFUL CHAMBER SIZE (wxdxh)	OUTSIDE DIMENSION (wxdxh)	STANDARD VOLTAGE*	POWER CONSUMPTION	WEIGHT
L10	4 x 620	230	620 x 520 x 230	1440 x 920 x 1205	400-3-50 Hz	4,4 kW	350 kg
L30	4 x 820	250	820 x 700 x 250	1865 x 1100 x 1230	400-3-50 Hz	6,2-9,7 kW	600 kg
L40	4 x 920	270	920 x 870 x 270	2050 x 1275 x 1245	400-3-50 Hz	6,2-9,7 kW	720 kg
ALUMINUM COVER & CHAMBER							
L60	4 x 600	180	610 x 510 x 180	1345 x 720 x 1040	400-3-50 Hz	4,4 kW	240 kg

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

OPTIONS L10, L30, L40, L60

	DIGITAL TIME CONTROL	SENSOR CONTROL	SEAL	SEAL CONFIGURATION	GAS	PUMP CAPACITY m³	CYCLE TIME
L10	10 programs	sensor/H ₂ O	Double/CC/CCC/2S**	2x L&L	gas	63-100 m³	20-40 sec
L30	10 programs	sensor/H ₂ O	Double/CC/CCC/2S	2x L&L	gas	160-300 m³	20 -35 sec
L40	10 programs	sensor/H ₂ O	Double/CC/CCC/2S	2x L&L	gas	160-300 m³	25-40 sec
L60	10 programs	sensor/H ₂ O	Double/CC/CCC/2S	2x L&L	gas	40-63-100 m³	20-40 sec

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

SEAL CONFIGURATIONS L10, L30, L40, L60

