



# HEAVY DUTY SINGLE CHAMBER VACUUM PACKING MACHINE

## Operational Control Functions

- Digital Control: Time control / 22 default programs
- Sensor Control: Set percentage pressure for vacuum and gas functions for accurate and constant packaging results
- Liquid Control: Set percentage pressure for vacuum and detect boiling point of the product. For fast cycle and better food protection
- Advanced Control System: Set percentage pressure or mbar/hPa/kpa/mmHg for vacuum and gas function for accurate and constant packaging results / 10 default PLC programs / Vacuum plus time / Sequential vacuum / Secured Operator Access / LCD full color screen Touch Screen / PC interface / Compatible with label printer

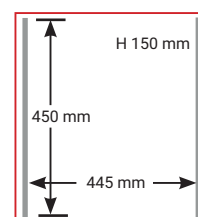
## Optional Functions

- Service kit for standard maintenance
- Special control options for specific applications

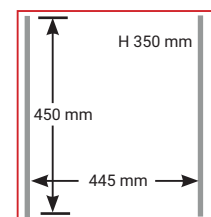
## Support Control Functions

- Stop button for partial / full cycle interrupt
- Digital maintenance program for pump / operating hours counter / Service indicator programs / Sleeper functions etc.

### Chamber Size



Standard



Optional



Manufacturer by

**REMA ENGINEERS**

## MODEL & PARAMETERS

MODEL	ST - 450	ST - 550	ST - 600	ST - 800	ST - 1000	ST - 1200
<b>PUMP CAPACITY</b>	16m3/h-65m3/h	16m3/h-100m3/h	40m3/h-300m3/h	65m3/h-300m3/h	65m3/h-300m3/h	100m3/h-300m3/h
<b>MACHINE CYCLE</b>	15-40SEC	15-40SEC	15-40SEC	15-40SEC	15-40SEC	15-40SEC
<b>MACHINE DIM</b>	L675 W800 H850mm`	L700 W900 H900mm	L725 W960 H925mm	L925 W1170 H935mm	L1320 W1280 H1100mm	L1350 W1472 H1300mm
<b>MACHINE WEIGHT</b>	130Kgs	150Kgs	220Kgs	300Kgs	350Kg	450Kg
<b>VOLTAGE</b>	230V-1PH-50Hz	230V-1PH-50HZ	415V-3PH-50HZ	415V-3PH-50HZ	415V-3PH-50Hz	415V-3PH-50Hz
<b>POWER</b>	1,1.5KW	1,1.5KW	1.5,,2.2KW	3,5KW	3,5KW	5,7.5KW
<b>SEALING WIDTH</b>	10mm	10mm	10mm	10mm	10mm	10mm
<b>SEALING LENGTH</b>	450mm	550mm	600mm	800mm	1000mm	1200mm
<b>CHAMBER SIZE</b>	L500 W450 H150mm	L600 W500 H150mm	L700 W600 H150mm	L800 W700 H150mm	L900 W800 H200mm	L1000 W900 H300mm
<b>SEALING BARS</b>	2nos(each side)	2nos(each side)	2nos(each side)	2nos(each side)	2nos(each side)	2nos(each side)

