

Counter vacuum machine with chamber mod. TCM2



TCM2

- Entirely made in stainless steel
- Automatic vacuum creation and functioning
- Electronic sealing, variable at 9 levels
- Timing and automatic cooling system
- Air inlet by electrovalve
- Checking panel with 10 standards + 10 soft vacuum programs
- Micro switch cycle starting
- Button for pump heating or external containers vacuum
- Vacuum in containers, bags and jars

WELDING BARS:

- 1 welding bar size 420 mm (different positions)

VACUUM PUMP

- 16 m3/h BUSCH OIL (Optional 21 m3/h)

OPTIONS:

- Inert gas system
- Stair well for liquids
- Pistons Bar
- Printer Set

TECHNICAL DATA		
	Unit	Data
MACHINE SIZE / WEIGHT		
Lenght	mm	530
Width	mm	590
Height	mm	490
Weight	Kg	~ 60
CHAMBER DIMENSIONS		
Lenght	mm	430
Width	mm	430
Height	mm	200
Voltage absorbtion	KW	~ 0.65
Electrical feeding	Volt	230 V