



TV 31 Turbo

The vacuum packaging TV 31 Turbo is built entirely in stainless steel AISI 304/SB.

The vacuum chamber has a rounded inside corners for ease of cleaning.

The operating cycle is automatically controlled by the electronic board, the sealing bar is positioned on pneumatic pistons.

The machine can handle up to 10 independent programs with digital control panel. Two nozzles allow the use of the function of inert gas during the packaging.

It does not require latch cover as it features an innovative system.

Technical data	
Model	TV 31 Turbo
Body Work	INOX AISI 304/SB
Vacuum pump	12 mc/h
Sealing bar	1x310 mm
External dimensions	415x585x400h mm
Sized vacuum chamber	343x434x175h mm
Weight	35 Kg
Power grid voltage	230V - 50 Hz
Cover thickness	24 mm
Max power absorbtion	750 W
Gas injection with two nozzles	
10 independent programs	