



PLAST

FOR PREVENTIVE CONTAMINATION OF THE MOLD

Our machine efficiently extracts gases and particles arising during the injection process.

The maintenance intervals of the tool due to increased contamination can thus be significantly extended.

FUNCTIONS

- Vacuum measure in the tank per cycle
- Evacuated air volume calculation per cycle
- Log-data history
- External backup of production data on USB key
- Internal storage of production recipes
- Process and maintenance alarm management
- Error diagnostic display
- Standby mode for energy saving

DESCRIPTION

- Full electric vacuum machine
- Vacuum connection 3/4" (1x)
- Supplementary independent vacuum connection 3/4" (optional)
- Warranty: 2 years
- Origin: made in Switzerland

TYPE OF VACUUM UNIT	Mobile 150 Controller/Peripheral
TANK [L]	150
PUMP [m³/h]	25
DIMENSIONS L X D X H [m]	1,05 x 0,4 x 1,15
INTERFACE	Potential free contacts
NUMBER OF VACUUM SENSORS	1
DATA MANAGEMENT	Internal log data
VACUUM MEASUREMENT IN THE TANK	OK
ERROR DIAGNOSTIC DISPLAY	OK
PRODUCTION DATA (INTERNAL STORAGE)	OK
PRODUCTION DATA (EXPORT)	OK
STANDBY MODE FOR ENERGY SAVING	OK
EVACUATED AIR VOLUME	OK