DRY - VACUUM

## LAVOR

# **GV 3.0 Vac**











### **CHARACTERISTICS**

- Satured steam at 8 bar at a temperature of 170°C Steam gun with low tension control Made of AISI 304 stainless steel Boiler 3,0 kW stainless steel AISI 304. Thickness 25/10 Complete warm-up and activation phase: 7/8 min Vacuum system Steam regulation
- Pressure gauge Washing device with hot water mixed with steam The boiler can be refilled from the tank provided (continuous duty)
- Pivoting wheels with brakes (suitable for use in food processing areas.)

#### **TECHNICAL DATA**

	GV 3.0 Vac
code	45012-00003
max steam pressure/temperature	8 bar/170° C
boiler absorbed power	3000 W/220-240V ~ 50/60Hz (Ph 1)
vacuum motor absorbed power	1100W
column depression/air flow	22 kPα/2200 mmH2O
steam production	4.2 kg/h
boiler type/volume	Inox AISI 304/4,6 I
water tank/detergent tank capacity	51/51
dimension (cm)/weight	86x39,6x101,1/35 kg

# **LAVOR**

#### **PLUS**



Practical accessory compartment with integrated water and detergent tank system



New control panel with ON/ OFF main switch, boiler ON/ OFF switch, detergent selector, hot water selector, "NO WATER" light, "STEAM READY" light, steam adjustment, steam pressure gauge



Integrated suction system with stainless steel tank, tankcapacity 20 litres, vacuum motor power 1100W, air flow 22 kPa



Sturdy tubular varnished steel, shock proof trolley with pivoting front wheels for easy movement

## STANDARD EQUIPMENT

• 10002-06251 Steam/vacuum hose 4 m	• 00080-01894	• 00009-02540	• 00080-01912	• 00080-02020
• 00080-03751	• 00080-03750	• 00080-03752	• 00071-02659	• 00071-02658
• 00071-02660	• 00080-02022	• 00080-02034	• 00071-02665	• 00071-02666
• 00080-02027	• 00080-02055	• 00080-02061	• 00070-00606	

### **OPTIONAL**

10 m (only steam)	• 10002-06389 Steam gun with hose 10 m (only steam)	• 00080-02065 Long steam lance			
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