

# MAXICLEAN 5-32



Product group

900

The most effective cleaning machine on the market for hoses and bent tubes. Easy to use thanks to the E200-panel, quick change tool and adjustable 3D-arms. Possible to store 400 programs. The water system is closed, the tank is made of stainless steel and you can choose between 3 or 5 micron filter inserts. The machine has a cleaning process divided in three main steps: cleaning, draining and drying. To achieve a high cleanliness level we make the cleaning cycle turbulent by the unique patented air bubble system and we heat up the liquid to a temperature of between 55 to 65 degrees. This gives you a purity level better than ISO 4406 code 15/12 or NAS 1538 code 6. Estimated time for the complete cleaning process is from 6 to 25 seconds depending on hose dimension and length. It is suitable from 3/16" to 1 1/4" and as an option with an oil-mist system to prevent corrosion.

**Advantages**

- Extremely quick and easy to use
- Purity level: ISO 4406 code 16/12, NAS 1638 code 6 or better
- Computer with key-pad where 400 part no. can be stored for immediate availability
- Printer is integrated in the system
- PLC controlled, built-in alarm and safety system
- A closed cleaning circuit for an optimum working environment
- Quick tool change
- 3D-flexible arm adjustable to any position
- Timer for the heating system
- Stainless steel tank
- Option with oil spray system for internal rust protection
- The hose is dry after the cleaning process

Part no	Filter (µm)	Height (mm)	Max hose diameter (inch)	Volume (l)	Working pressure (Bar)	Voltage Volt	Ampere
	Flow (l/min)	Length (mm)	Min hose dimension (inch)	Width (mm)	Hertz	Motor size 3 phase (kW)	Weight (kg)
90870000	5	1,750	1 1/4"	200	5.7	400	25
	120	1,900	3/16"	900	50	2.2	300

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