

MAXICLEAN 5-32 Hose Cleaning Machine



MaxiClean 5-32 is the most efficient machine on the market to clean hoses and pipes, both regarding cycle times and purity level. Thanks to the quick change tools, adjustable 3D arms and operator panel it's very easy to use. The cleaning process is divided in three main steps; cleaning, evacuation and drying. There are three versions available; MaxiClean 5-32, MaxiClean 5-32 two circuit and MaxiClean 5-32 3". MaxiClean 5-32 is ideally suited for productions with bended tubes as it's more flexible with only one head at each arm. MaxiClean 5-32 two circuit is the choice when it comes to high volume. For bigger sizes, MaxiClean 5-32 3" is the choice. Once the program has been set the machine starts automatically when the hose is clamped, it cycles and releases the hose. The operator only needs to focus on the production! All parts in the water system are made of stainless steel! Hose size up to 1 1/4" and 3" Tube size up to 42 mm/50 mm OD Purity level down to ISO 15/12 Fast and easy operation Quick change tool Memory capacity of 400 part numbers Automatic cycle start All parts in the water system are made of stainless steel A closed cleaning circuit Timer for heating system Work report printer Adjustable 3D arms

Part no	Filter (µm)	Height (mm)	Max hose diameter (inch)	Volume (l)	Working pressure (Bar)	Ampere	Voltage Volt
	Flow (l/min)	Length (mm)	Min hose dimension (inch)	Width (mm)	Motor size 3 phase (kW)	Hertz	Weight (kg)
90870000	5	1,750	1 1/4"	200	5.7	25	400
	120	1,900	3/16"	900	2.2	50	300
90870200	5	1,750	1 1/4"	200	5.7	25	400
	120	1,900	3/16"	900	2.2	50	300