

HM OPDKM 004 - Full Automatic Perfume Filling and Valve Crimping System



Product Details

The system consists of full automatic perfume filling, container cleaner by vacuum, valve and ring feeding and crimping units. The filling group has 4 pieces of nozzles which fills by partially % 25 at each nozzle, the filling system is based on vacuum and level based, and therefore there would not be any dropping or overfilling. Also because of the vacuum system, cracked containers or soft plastic containers would not be filled. The valve crimping group is semi-portative and pneumatic.

Technical Specifications

Diameters:	6000mm x 850mm x 2000 mm
Motor of Filling Group:	0,37kv ex-proof reductor motor
Motor of Crimping Group:	30,37kv ex-proof reductor motor
Motor of Conveyor:	0,37kv ex-proof reductor motor
Motor of Vacuum Pump:	25 m ³
Filling Sensitivity:	% 0,3 ml
Filling Group:	4 Completing type Nozzles and 304 Stainless Steel
Protection Cabins:	Aluminium and transparent plexyglass
Pneumatic Parts:	FESTO brand
Control System:	PLC Electropneumatic , SIEMENS and ABB brand
Capacity:	1500 – 2000 pieces / hour