



Semi-Automatic Aluminum Tube Filling and Crimping Machine CM-TFS-02



This machine is mainly used for quantitative filling and end-sealing of metal tubes as packaging container materials, and it is widely used in packaging in medicine, daily chemical, food, chemical and other industries.

Features

Manually insert the metal tubes into the indexing coil base (16 stations), use mechanical transmission to automatically index, photoelectric detection, confirm that there is a tube and start to automatically measure and pour into the tube, and then perform two-way four-fold sealing, and the finished product is output.

Application

Suitable for ointment, toothpaste, hand cream, glue, etc.

Technical Parameters:

Capacity	10-30 tubes/min.
Dimension(mm)	L1140mm*W600mm*H1580mm
Power supply	220V/1P
Sealing diameter	13-35mm
Filling accuracy	±1%
Filling range	10-100ml
Weight	220KG
Power	1.5KW
Sealing height	80-180mm
Body material	SUS304