

TDF AND CLIPS AND FLANGE MACHINE



This machine allows you produce your fittings with TDF flange system. No need to insert extra flange after you compose your fittings. There are two roller sets on the machine. One side form the flange, and the other side form the clip which will be necessary for connection between two ducts.

Power	2,2 kw
Voltage	380 Volt -400Volt / 3 PH / 50Hz
Number Of Rollers	14 Stations
Thickness	0,5mm -1,00 mm (27 ga- 20 ga)
Max. Speed	8 Mt/Min 26,25 ft/min
Weight	1500 kg 3306 lbs
Dimensions	1500mm x 700mm x 1150 mm 4,9 ft x 2,29 ft x 3,77 ft

CORNERMATIC

Corner matic is designed to apply corners on the duct automatically. You just need to load the corners to the clip and start the machine with the foot pedal. It is a very usefull and fast operated machine helps you to decrasese your labor cost.



Power	1,5 KW
Voltage	380 - 415 Volt / 3 PH / 50 Hz
Capacity	0,5 mm - 1,2 mm (27 ga.- 19 ga.)
Required Air Pressure	8 kgf/cm2
Pneumatic	Yes
Dimensions	1250mm x 800mm x 1050 mm 4,1 ft x 2,62 ft x 3,44
Weight	300 kg 661 lbs