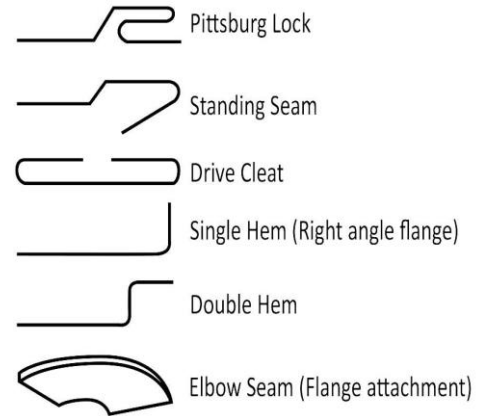


DUCT PITTSBURGH LOCK MACHINE MODEL: LC-12DR



MACHINE DESCRIPTION:

Pittsburgh Lock Forming Machine is a basic HVAC duct forming machine that forms the locks of a duct. Pittsburgh lock former is made from highest quality components which include an all steel forming head hardened with ground shafts. The steel forming rolls on this Pittsburgh lock machine is hardened using matching cut gears and needle bearings.

WORKING PRINCIPLE:

Lock Former Machine with **7 Stations** is used for giving shapes to galvanization sheets. The thickness of the processed sheet is 0.5-1.2 mm. All gears, shafts, and rolls of the machine are made of high-quality bearing steel. It is easy to install, reasonable in mechanical principle, flexible in movement and convenient in operation.

TECHNICAL PARAMETER:

DUCT PITTSBURGH LOCK MACHINE	
Brand Name	: WEMA"
Model No	: LC-12DR
Motor model	: B3type 90L-4-1.5 kW
Power specification	: 380V, 3phase, 50Hz
Work speed	: 6~8 m/min
Main motor	: 1.5 kW
Capacity	: 0.5 – 1.2 mm
"Pittsburgh rolls"	: 0.5~1.2 mm
"Seam cleat"	: 0.5~1.2 mm
"Z' cleat"	: 0.5~1.2 mm
"Right angle rolls"	: 0.5~1.2 mm
"C' drive cleat rolls"	: 0.6~0.8 mm
"ARC plate folder"	: 0.5~1.2 mm
Dimension (L x W x H)	: 600x1000x1100mm
Weight	: 260 kg.
Brand New	: China