



FLANGING MACHINE



This machine is designed for composing male side in Pittsburgh and Snaplock. Design does not depend on geometry. You can prepare edges for Pittsburgh or Snaplock male seams. Its operation is very simple and ergonomic. Machine speed can be adjusted between 0-9 mt/min.

Power	0,55 KW 0,73 Hp
Voltage	220 VAC 50-60 Hz 1 Ph+PE
Current	4,5 A
Working Speed	1 - 10 m/min 32,8 feet/min
Sheet Thickness	0,50 mm (27 Gauge) - 1,00 mm (20 Gauge) Galvanized – Aluminium- Stainless Steel
Bending Height	8 mm (0,328 inch) or 10 mm (0,406 inch)
Inner Radius for 90° segment	Min. 120 mm 5 " inch
Inner Radius for 180° segment	Min. 180 mm 7 " inch
Length X Width X Height	0,57 mt X 0,62 mt X 1,3 mt 1,8 ft X 20,03 ft X 4,26 ft
Weight	200 kg / 441 lbs

