Flange Machine





PFM-1000

Flange Machine

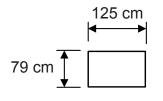
Flange machine from Porter[®] International is designed to provide the same trusted performance on thinner goods, just as effectively as the PFM-4000 handles thick quilt panels.



SPECIFICATIONS	PFM-1000
Max sewing speed	3200 RPM
Recommended sewing speed	2800 RPM
Max panel thickness	2" (50 mm)
Min panel thickness	1/8" (3 mm)
SPI	4-5
Yield	700 +/-panels/8 hour shift
Seam Width	3/4" (19 mm)
Presser Foot Height	5/32" (8 mm)
Needle type	135x7
Needle size	#22
Voltage	220 (alternative voltages available)
Current (amps)	5
Air pressure (psi)	80
Air consumption (cfm)	2
Weight (gross)	405lbs / 184 kg
Shipping dimensions	59 X 34 X 51"
	(150 X 86 X 130 cm)

The PFM-1000 has been the standard of the industry for many years. It is an economically priced, heavy-duty flanger that handles medium-to-thick panels.

- Porter's patented Walking Foot technology provides reliability, performance, and unsurpassed feeding capability.
- Comes complete with an automatic flange knife and convenient waste-removal system.
- Enhance your PFM-1000 with an EDS-T500 Air Table.
- The GSG line of flangers has a model that will fit the performance specifications, automation level, or budget of any factory.



Global Systems Group[®] (GSG) is a collection of the world's leading mattress machinery companies. These GSG machinery companies represent leadingedge technology in computerized quilting machines and panel cutters, automated and conventional sewing machines, material handling solutions, and mattress-packaging equipment.

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