

Northtech NT-6108-OSC Oscillating Edge Belt Sander



COMBINATION OSCILLATING SPINDLE/DRUM SANDER

6"x108"

OUTSTANDING FEATURES:

- ▶ The sanding belt sands in both the horizontal and vertical position or any angle in between 0 to 90 degree.
- ▶ Belt platen is made from a precision ground steel platen.
- ▶ Main sanding paper runs in precision ball bearings and is oscillated by a heavy-duty worm and gear mechanism.
- ▶ Worm and gear mechanism runs in oil bath.
- ▶ 3 spindles from 1-1/2" to 3" in diameter all have threaded ends for quick changes.
- ▶ 4" dust port for efficient dust collection at both sides of sanding belt.
- ▶ The front cast iron table can be moved up and down and also forward and backward to the sanding platen.
- ▶ Special rubber idle roller and aluminum drive roller for ensure positive grip.

Model	6108
Motor	3HP , 4P , 1720RPM
Abrasive belt size (WxL)	6" X 108" (152 X 2743mm)
Belt speed	3150 F.P.M (960 M.P.M)
Front table size (L x W) (Cast Iron)	35-3/8" x 12" (900 x 305mm)
Auxiliary table size (Cast Iron)	11-3/8" x 8-7/8" (290 x 225mm)
Platen tilting	0 to 90 degree
Table adjustment	Up 3-1/2"(90mm); Forward 4-3/4"(120mm)
Oscillation distance	3/4" (20mm)
Dust collecting chute	4" (100mm) x2
Sanding drums (optional)	1-1/2", 2", 3" diameter x 4-1/2" long (38,51,76mm diameter x 115mm)
Overall dimension (L x W x H)	60-5/8" x 27-1/2" x 47-3/4" (1540 x 700 x 1215mm)
Packing size (L x W x H)	60-1/2" x 30" x 43" (1540 x 760 x 1090mm)
Net/Gross weight/Cuft	225kg / 269kg / 45'
20ft / 40ft container	20 sets / 44 sets