



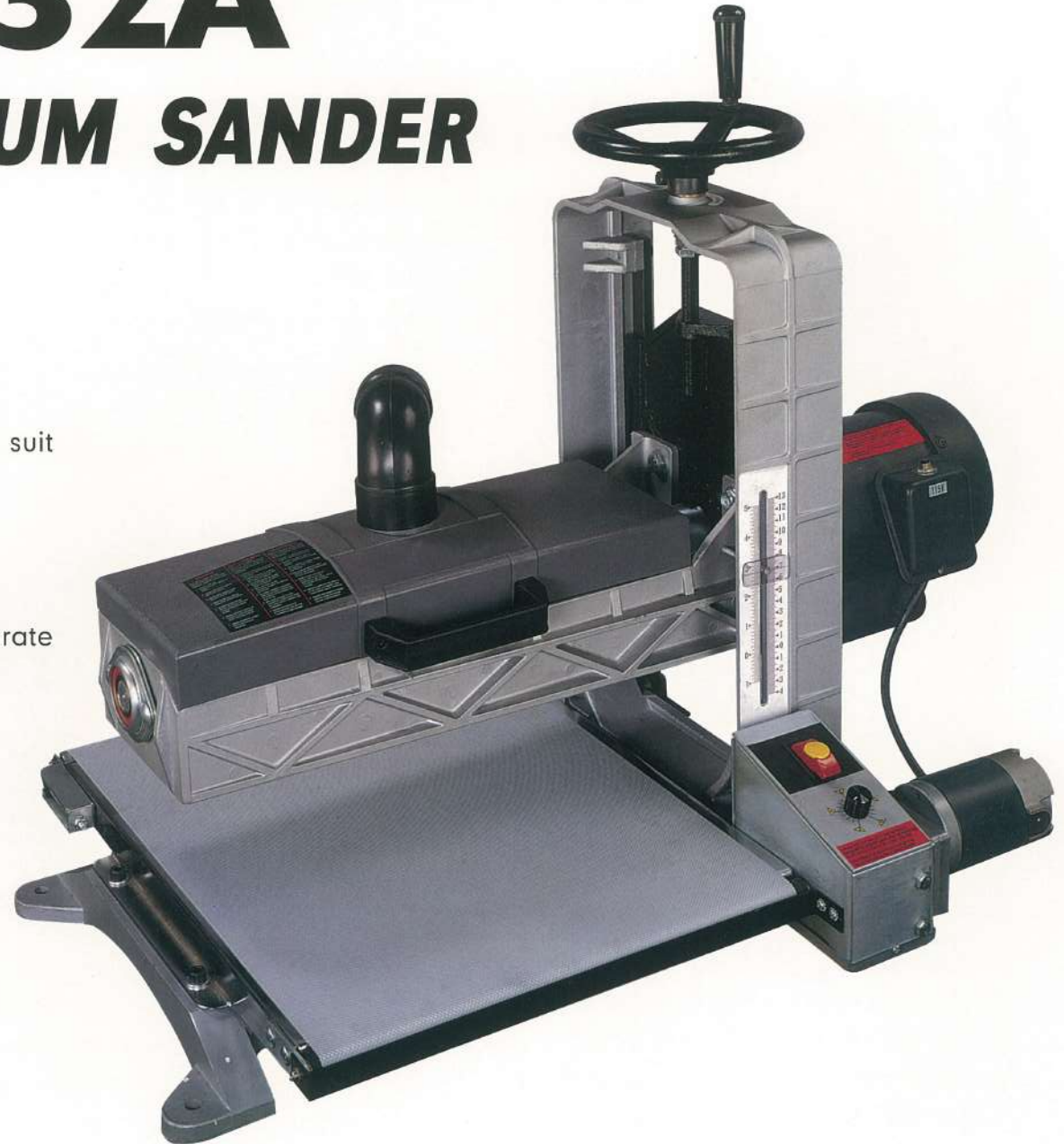
QMI ISO9001 : 2000

DS-1632A

16"/32" DRUM SANDER

FEATURES

- Open side configuration with sanding capacity up to 32".
- Capable of sanding exceptionally thin material.
- Variable feed speeds from 1.9~8.8 FPM per minute to suit various sanding requirements and material widths.
- 2 1/2" diameter dust hood outlet.
- Rugged aluminum drum supports frame.
- Drum height is adjusted by turning a control handwheel.
- Depth scale provided on the drum support frame for accurate reading of height adjustment.
- Conveyor belt tracking is easy to adjust.
- Machine stand is available. (optional)



DRUM SANDER

LARGE SANDING CAPACITY

- This drum sander provides 16" sanding width in single pass, and 32" sanding width in two passes. Maximum workpiece height is 5".

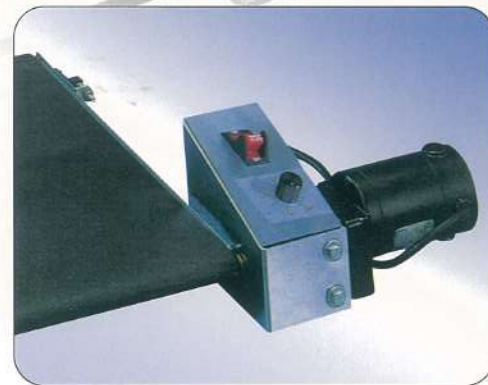


MACHINE STAND IS AVAILABLE (OPTIONAL)

● **DS-1632A SPECIFICATIONS:**

Maximum sanding width	16"
Maximum workpiece height	5"
Maximum sanding depth	1/8"
Drum speed	1720rpm
Feed speed	1.9-8.8 FPM
Drum diameter	Ø5"
Drum drive motor	1HP
Conveyor belt drive motor	DC 1/8HP
Dust hood outlet diameter	Ø2-1/2"
Net weight	47 Kgs
Gross weight	50 Kgs
Packing dimensions	95x63.5x54 cm

All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.



VARIABLE FEED SPEED

- The conveyor belt feed speed is variable from 0 to 31" per minute. Feed speed is conveniently changed by turning a speed regulator knob.



LARGE DRUM

- Large 5" diameter drum is precision machined and dynamically balanced for extremely smooth running.