



6" x 48" Belt & 9" Disc Sanders

- Powerful 1 HP motor
- Quick belt release lever for easy replacement
- Heavy-duty cast-iron construction
- Two 2 1/2" dust chutes with 2 1/2" to 4" adaptor for dust collector hook-up
- Belt plate is covered by a graphite pad which reduces friction and increases belt life
- Adjustable belt unit operates vertically, horizontally, or at any angle in between
- Easily removable safety guards protect user during belt sanding operations
- 2-Position belt and disc cast-aluminum table tilts from 0° - 45°
- Comes complete with miter gauge, 2 1/2" to 4" dust chute adaptor and sturdy enclosed cabinet stand

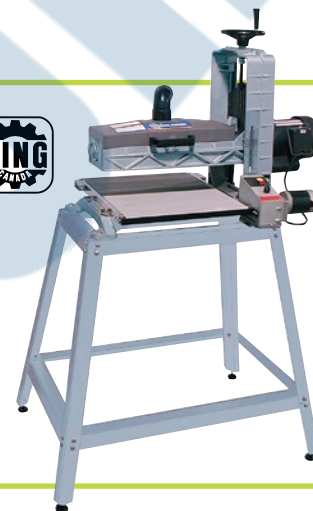


Model No.	TMA001
Mfg. No.	KC-760L
Belt size:	6" x 48"
Belt lift:	0° - 90°
Belt speed:	1250 SFPM
Disc diameter:	9"
Disc speed:	1740 SFPM
Motor:	11.9 A @ 110 V/5.5 A @ 220 V
Voltage:	110/220 V, 1 phase, 60 Hz
Pre-wired:	110 V
Dimensions:	30" L x 19" W x 56" H
Weight:	135 lbs.
Price/Each	\$

16" Open Wide Belt Sander

- 16" x 5" aluminum sanding drum is precision balanced
- All ball bearing die cast construction
- Can sand a 32" wide piece in 2 passes
- Conveyor belt variable feed speed is conveniently changed by turning the speed regulator knob
- Includes: Metal stand, 2 1/2" dust chute and a metric and imperial depth scale

Model No.	WK953
Mfg. No.	KC-1632DS
Belt Dimensions:	3" W x 96" L
Feeding Speed:	0 - 31 SIPM
Drum motor:	10 A, 110 V, single phase
Belt feed motor:	1/8 HP
Max. sanding capacity/pass:	1/64"
Max. thickness of board:	5"
Min. thickness of board:	1/8"
Min. length of board:	2 1/4"
Number of sanding drums:	1
Drum speed:	1720 RPM
Overall Dimensions:	40" L x 27" W x 61" H
Weight:	156 lbs.
Price/Each	\$



26" x 12" Dual Drum Sanders

- 26" width by 12" thickness capacity
- Variable feed speed
- Heavy-duty base and steel frame provides stability during operation
- The parallelism between the sanding drums and the conveyor table is easily adjusted by turning adjustment screws
- Magnetic safety switch
- Twin 4" dust chutes for dust collector hook-up
- A metric and imperial depth scale is provided for thickness adjustment



Model No.	WK980
Mfg. No.	KC-26DS
Drum motor:	3 HP 220 V, 1 phase
Belt feed motor:	1/4 HP, 220 V, 1 phase
Maximum width of sanding:	26"
Maximum thickness of board:	12"
Minimum thickness of board:	1/4"
Minimum board length:	5"
Feeding speed:	3-20 SFPM
Number of sanding drums:	2
Drum speed:	1600 RPM
Voltage:	220 V, 1 phase, 60 Hz
Dimensions:	45" L x 30 1/2" W x 49" H
Weight:	485 lbs.
Price/Each	\$

3" X 79" Metal Belt Sanders

- Sanding belt rotates on 7 1/2" vented drive wheel and solid rubber rear wheel for maximum tracking and sanding control
- Head pivots up or down on base for easy and safe work heights
- Line interruption electro-mechanical switch needs a restart after a power failure
- Front and rear 3" dust ports for efficient dust and debris removal
- Horizontal working height of 36"
- Quick release sanding belt tension lever and angle adjustment lever for adjusting the sander angle
- Belt tracking adjusting knob
- Graphite pad diminishes belt friction for increased sanding belt life
- Come with 80 grit pure zirconia sanding belt, work stop, workpiece end support and safety guard



Model No.	TMA029
Mfg. No.	KC-379MS
Belt:	3" x 78 3/4"
Belt speed:	6900 ft/min
Belt tilt angle range:	0° - 60°
Motor:	2 HP, 10 A, 1 phase, 60 Hz
RPM:	3400
Voltage:	220 V
Dimensions:	41 3/4" L x 16 1/2" W x 38" H
Weight:	158 lbs.
Price/Each	\$