

SEMI-AUTOMATIC NON-FERROUS SAW



**MODEL
HSM14**

*FOR CUTTING ALUMINUM
AND OTHER NON-FERROUS
MATERIAL WITH STEEL
BLADE.*

- Semi-automatic.
- 14" blade (not furnished).
- Double V-belt drive.
- 5 HP, 3PH, 1750 RPM with mag. starter.
- 4400 spindle speed at 3450 RPM.
- Power down feed, air/oil, 0 - 12 FPM.
- Double air vises.
- Mitre both ways at 45°.
- Vise opens 6".
- Spindle 1".

Capacities: Pipe 4-1/2", Square 4-1/2"
Dimensions: L 30" x W 48" x H 60"

HEAVY DUTY

MODEL HSM14 14" high speed mitre. 5HP TEFC, 3PH motor with magnetic starter, 3450 RPM. Please specify voltage. For non-ferrous only. Wt. 750 lbs. Optional: 1,725 RPM motor.

STEEL CUTTING MITRE SAW

- Designed for light duty wall thicknesses, 1/4" angle, pipe, structural steel.
- Cuts **DRY** with carbide blade.
- 1300 spindle speed at 1725 RPM.
- Mitres 45° left/right.
- 1" spindle arbor.
- Cast iron construction.
- Dual cam-lock vises.
- Dual v-belt drive.
- Safety OSHA blade guard.
- Capacities: 4.5" at 90°, 4" x 3.5" at 45°.
- Dimensions: L26" x W24" x H50".

MODEL KM14SC



MODEL KM14SC 14" steel-cutting mitre saw. 5 HP, 3PH 220 or 440 volt or 5 HP, 1 PH 220 volt (please specify voltage). Manual switch. Wt. 450 lbs. Dimensions L 26 x W 24 x H 50. LESS BLADE.

HI-SPEED NON-FERROUS MITRE SAW



MODEL KM14HS

- Non-ferrous saw for cutting aluminum, brass, plastic.
- Mitres 45° left or right.
- Capacities: 4.5" at 90°.
- 4" x 3.5" at 45°.
- 4400 spindle speed at 3450 RPM.
- Uses carbide tipped steel blade – not included.
- 1" spindle.
- Sealed ball bearings.
- Twin v-belt drive.
- Cast iron construction.
- Dual cam-lock vise.
- OSHA safety blade guard.

MODEL KM14HS 14" high speed non-ferrous mitre saw. 5 HP TEFC, 3 PH 220/440V (please specify voltage) or 5 HP 1 PH 220V. Manual switch. Wt. 450 lbs. Dimensions L 26" x W 24" x H 50". LESS BLADE.

NON-FERROUS 14" SAW

- OSHA safety Clamshell wheel-guard.
- Heavy cast iron base, trunnion and arm.
- Capacity: 4" square, round and shapes. 3" solid.
- Abrasive blade can also be used.
- Manual switch.
- 1" spindle.
- Sealed ball bearings.
- 5 HP, 3 phase 220 or 440 volt motor (single phase also available).
- Straight cut 90°.
- 4400 spindle speed at 3450 RPM.
- Double v-belt drive.
- Two easy-set screw vises.
- Opens 5" and holds work on both sides.



MODEL HS14

MODEL HS14 14" high-speed "straight-cut" non-ferrous saw. 5 HP, 3 PH 220 or 440 volt. Motor RPM 3450. Please specify voltage when ordering. Wt. 240 lbs. Optional: 1,725 RPM motor.