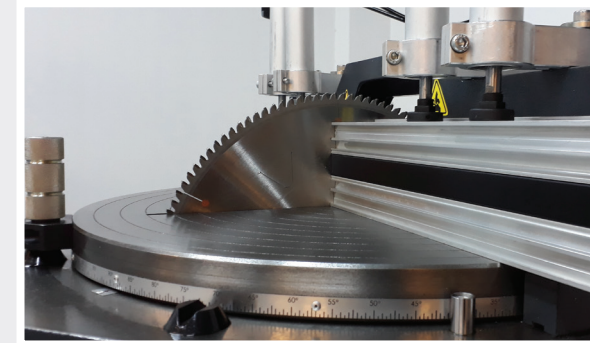


## TA-133 Single Head Miter Saw (Ø:420 mm - 16.53 in.)

SAWS » TA-133

- For Aluminum profiles cutting.
- Pneumatic saw blade feed from below with a 420 mm (16.53 in.) diameter saw blade.
- The saw blade feed speed can be adjusted.
- Wide cutting angle range from 22.5° to 157.5° with special location points at 45°, 90° and 135°.
- Vertical pneumatic clamps ensure optimum profile clamping.
- Filter-Regulator-Lubricator for incoming air supply.
- Pulse spray mist blade lubricant system.



### OPTIONAL

- Left and right roller stock conveyor system (TK 060)
- 3m (118.11 in.) Right hand roller stock conveyor & measuring stop (TK 061)
- 3m (118.11 in.) Left hand roller stock conveyor & measuring stop (TK 062)
- Automatic measuring and positioning system (MS 300)
- Hydro-Pneumatic System for Aluminum profiles. (AH 041)

\* Shown with optional roller conveyor and manual measuring system.

\* Consult factory for lengths and specifications not mentioned above.

### Technical Features :

• Power supply: 400 V, 3 ~, 50/60 Hz	• Machine height: 1330 mm (52.36 in.)
• Total Power Output: 2.2 kW (2.94 hp)	• Machine length: 750 mm (29.52 in.)
• Spindle speed: 2800 rpm (50 Hz), 3360 rpm (60 Hz)	• Machine width: 830 mm (32.67 in.) + 130 mm (5.11 in.) Cooling System
• Working air pressure: 6-8 bar (90-120 psi)	• Machine weight: 225 kg (496 lbs.)
• Air consumption: 100 liter/min. (3.53 cfm)	

