



## Prism Miter Saw Specifications:

Designed to make 45 degree miter cuts for granite, marble, engineered stone, quartz, quartzite stone counter tops up to 4 CM thick with head adjustment from 42 to 48 degrees.

Workable cutting length of 12 ft. (3658 mm) using liner recirculating ball bearing.

Variable speed drive and powerful 10hp saw motor with amp gauge.

11 adjustable pneumatic hold down cylinders to secure workpiece during cutting.

Innovative "Air Float" system floats the workpiece during positioning.

Automatic water on/off when saw motor runs.

Table made from ¼" thick steel plate with sides broke for insured uniformed straight surface.

Optional variable speed blade.

Made in the USA.

### **Technical Specifications:**

Overall Dimensions:

Total cut length:

Blade: 14" to 16"

Motor RPM: 1740 (1000 to 3500 RPM option)

Weight:

Blade bore: 50mm

Power Requirements: 208~240V, 3 phase, Minimum 40 amp service.