



Double Miter saw for Wood and Aluminum

JS-140

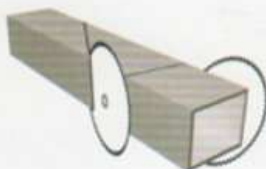
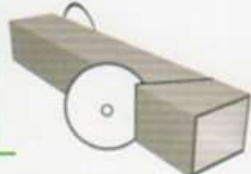
HORIZONTAL DOUBLE MITER SAW FOR ALUMINUM

FEATURES:

1. Cutting feed is driven by an air/hydraulic combination power for smooth feed speed.
2. Vertical and horizontal workpiece clamping design ensures extremely firm clamping for any type of aluminum workpiece.
3. Workpiece clamping pressure is adjustable to eliminate aluminum deformation problem.
4. Automatic oil mist cooling for sawblades provides burr-free surface of cut, while extending sawblade life.
5. Alternating sawblades straight feed in horizontal direction provides width of cut up to 140mm.
6. Equipped with wear-resistant linear motion guides for accurate cutting angle.
7. Allows for right or left cutting individually.
8. Alternate right and left cutting fully eliminates waste of workpiece.
9. Cutting angle is easy to adjust.

Patented in Taiwan: No. 202617

Patented in china: No. 487568

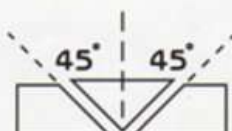


JS-100

DOUBLE MITER SAW FOR ALUMINUM

FEATURES:

1. Cutting feed is driven by an air/hydraulic combination power for smooth feed speed.
2. Vertical and horizontal workpiece clamping design ensures extremely firm clamping for any kind of aluminum workpiece.
3. Workpiece clamping pressure is adjustable to eliminate aluminum deformation problem.
4. Automatic oil mist cooling for sawblades provides burr-free surface of cut, while extending the sawblade life.
5. Double sawblades construction provides fast cutting time, time saving and greatly upgrades efficiency.
6. Foot switch control for automatic workpiece clamping and cutting.
7. Designed for cutting long and short workpieces.



JS-200

VERTICAL DOUBLE MITER SAW FOR ALUMINUM

FEATURES:

1. Specially designed for cutting high workpieces, it features over pivot type miter saw.
2. Sawblades feed vertically. Maximum height of cutting is 200mm.
3. Automatic oil mist cooling for sawblades during cutting.
4. Vertical and horizontal workpiece clamping design ensures extremely firm clamping for any type of aluminum workpiece.
5. Sawblades move vertically on two precision shafts, assuring consistent cutting.
6. Sawblade height is adjustable for saving cutting time.

