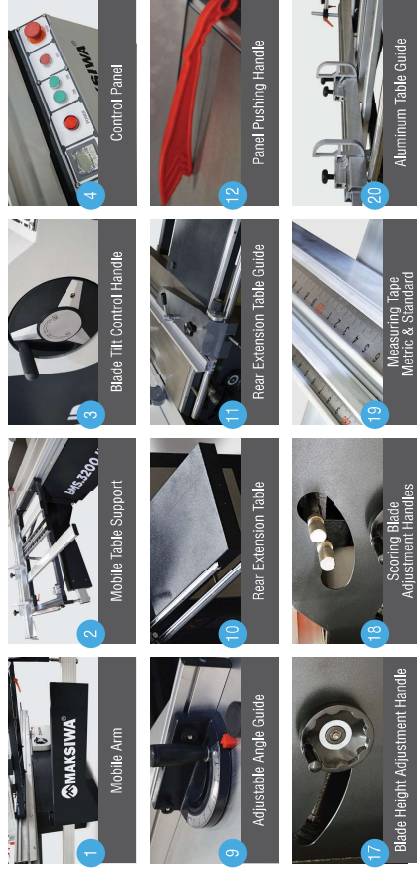
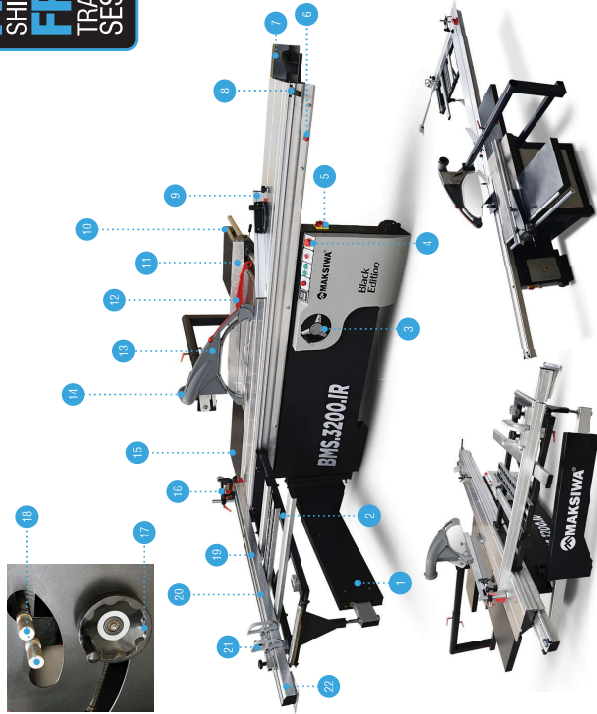


# PANEL SAW

## BMS.3200.IR SLIDING PANEL SAW

The BMS.3200.IR is a sliding panel saw tailor made to provide high quality precise cuts in diverse angles with a max cut depth of 4 inches (100 mm) at 90°. It includes a 5 HP motor, cutting guides, miter guide, blade guard. The noise level of this equipment is 76,5 dB (the machine turned on only) up to 110 dB (with the machine on and the exhaust system on). The noise will vary in accordance with the location the machine is in and the materials used). 2 Year Warranty.

**FREE** INSTALLATION  
**FREE** SHIPPING  
**FREE** TRAINING SESSION



### Technical information

**General:**

- Weight: 1.470 LBS
- Machine dimensions (depth): 1.635" X W: 155" X H: 65"
- Machine dimensions (width): 1.192" X W: 259" X H: 65"
- Sliding table dimension: 14.34" X 132"
- Sliding table max travel length: 280"
- Wood base max width: 52"
- Blade size (max): 128"
- Blade size (min): 128"

- 1 Blade Cover
- 1 Lockable main power switch
- 1 Emergency button
- 1 Max tilt: 45°
- Max depth cut: 3"
- Max cutting length: 120"

### Blade

- Main blade diameter: 12"
- Main blade arbor size: 1.210"
- Blade length: 128"
- Scoring blade arbor size: 25/32"

### Dust collector

- Port 12 diameter: 4"
- Minimum CFM needed: 600 CFM

### Electrical OPTIONS:

3 Phase Model 220 V

### Main motor:

- 8 Amps - 3 HP
- Non-labeled blade speed: 3.500 RPM
- 3 Phase Model 220 V

### Main motor:

- 15 Amps - 5 HP
- Non-labeled blade speed: 3.500 RPM
- 3 Phase Model 220 V

### Main motor:

- 3 Amps - 3/4 HP
- Non-labeled scoring blade speed: 3.500 RPM
- 1 Phase Model 120 V

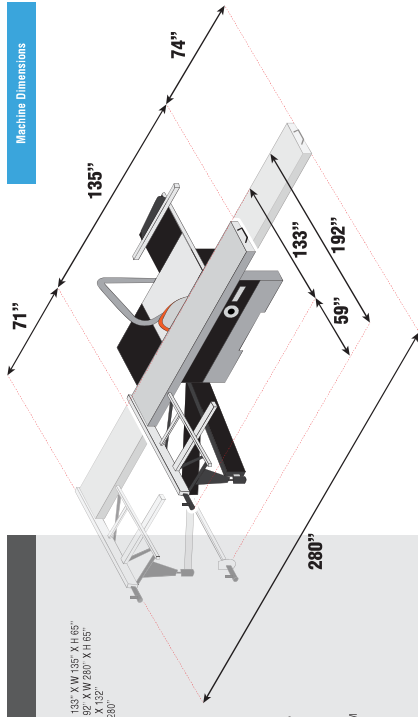
### Main motor:

- 20 Amps - 5 HP
- Non-labeled blade speed: 3.400 RPM
- 3 Phase Model 220 V

### Main motor:

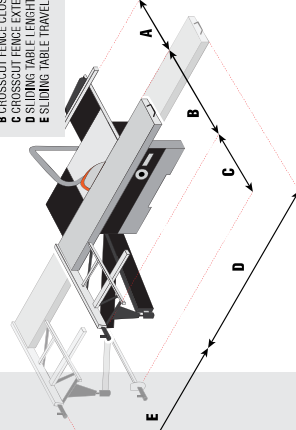
- 37.5 Amps - 5 HP
- Non-labeled blade speed: 3.400 RPM
- 3 Phase Model 220 V
- 10 Amps - 3/4 HP
- Non-labeled scoring blade speed: 3.400 RPM

### Machine Dimensions



### Cutting Capacity

- A MANUAL ADJUSTMENT CUTTING WIDTH: 48"
- B CROSSCUT FENCE CLOSED: 71"
- C CROSSCUT FENCE EXTENDED: B + C = 71 + 59 = 130"
- D SLIDING TABLE LENGTH: 126"
- E SLIDING TABLE TRAVEL: 138"



See the product video

YouTube