

12" Sliding Dual Compound Miter Saw With Twin Laser

Product Features:

- Powerful 15 Amp., 3600 RPM belt drive motor for enhanced motor to arbor power transfer
- Side trigger safety buttons prevent accidental starts
- Twin laser guide system indicates the cut line on both sides of the blade kerf for reliable cuts every time
- Dual compound cuts (miter and bevel) up to 45° left and right
- Sturdy aluminum die-cast construction
- Rotating table has 9 positive stops at 0°, 15°, 22.5°, 30° and 45° right and left
- Bevel positive stops at 90° and 45° left and right
- Adjustable sliding fence extensions for extra support
- Comes complete with a 2 position vertical hold down vise, 2 position horizontal hold down vise, retractable extension wings, dust bag and blade socket wrench



MODEL	8390NS
MOTOR	15 Amp.
VOLTAGE	120V, 1 Phase, 60 Hz
DIAMETER OF ARBOR	1"
BLADE SPEED (RPM)	4,200
CROSSCUT	4" x 13-3/8"
MITER 45° RIGHT	1-1/2" x 13-3/8"
MITER 45° LEFT	2-1/4" x 13-3/8"
BEVEL 45° LEFT AND RIGHT (HxW)	4" x 9-7/16"
COMPOUND 45° RIGHT	1-1/2" x 9-7/16"
COMPOUND 45° LEFT	2-1/4" x 9-7/16"
ASSEMBLED DIMENSIONS (LxWxH) / WEIGHT	36" x 35-3/4" x 34" x 29-1/2" / 55 lbs
PACKAGE DIMENSIONS (LxWxH) / WEIGHT	38-7/8" x 22-3/8" x 20-7/8" / 58 lbs
UPC	7 72995 00826 1