


# 7-1/4" Steel Circular Saw

## STEELSAW1 7-1/4" CIRCULAR SAW\*



**NEW & IMPROVED DESIGN! IDEAL FOR CUTTING STEEL PLATE, SQUARE TUBE, ANGLE IRON, PIPE, TUBE & METAL ROOFING.**

- Rated for heavy duty and industrial applications with chip collection capability. **Cuts mild steel without excessive heat, burrs or the necessity of coolant.**
- With supplied mild steel blade, this saw has **maximum capacity through 5/16" plate**, with quick, clean cuts.
- **High quality construction** designed for portability.
-  approved.

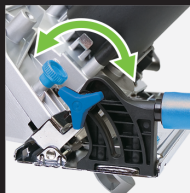


**ADVANCED  
PERFORMANCE  
TCT SAW BLADES**



### Advanced technology; out-performs angle grinders

When cutting steel, the material has a workable finish. Virtually no heat, burrs or sparks are created, unlike inherently dangerous angle grinders (shown left).



### 0-45° bevel tilt

Bevel tilt enhances the cutting versatility of the saw. Other features include a safety switch with overload protection and an integrated debris collection system.



### Adjustable depth of cut

Heavy-duty and extremely portable. Features an easily adjustable depth of cut, plus a clear visibility panel to help provide cutting accuracy.

\*Important notice: Always use supplied safety equipment when operating.



## Technical Specifications

Motor (120v ~ 60Hz)	1100W
<b>Amps</b>	<b>10</b>
Horse Power	1.5
<b>RPM (No Load)</b>	<b>3900</b>
Recommended Maximum Duty Cycle	30mins
<b>Sound Pressure Level (Under Load)</b>	<b>98.5dB(A)</b>
Vibration Level (Under Load)	2.3m/s <sup>2</sup>
<b>Maximum Thickness Of Cut</b>	<b>5/16"</b>
Maximum Cutting Depth At 90°	2-1/4"
<b>Maximum Cutting Depth At 45°</b>	<b>1-3/8"</b>
Tool Weight	13lbs
<b>Tool Dimensions (H x W x L)</b>	<b>9-3/8" x 16-15/16" x 10-3/8"</b>
Shipping Weight	25lbs
<b>Shipping Dimensions (H x W x L)</b>	<b>16" x 12" x 22"</b>
UPC	849713000026
<b>Part Number</b>	<b>STEELSAW1</b>

## Supplied With

Carrying Case, 7-1/4" Mild Steel Blade, Wrench, Fence Guide, Side Handle, Spare Carbon Brush Set, Safety Goggles, Ear Plugs & Manual.

## 7-1/4" & 7" Industrial Blades\*\*\*

Type	Teeth	Arbor	Kerf	Part Number
<b>7-1/4" Mild Steel</b>	<b>40</b>	<b>20mm</b>	<b>.078"</b>	<b>185BLADEST</b>
7" Mild Steel	36	20mm	.078"	180BLADEST
<b>7" Thin Steel</b>	<b>68</b>	<b>20mm</b>	<b>.063"</b>	<b>180BLADETS</b>
7" Stainless Steel	48	20mm	.070"	180BLADESS
<b>7" Aluminum</b>	<b>54</b>	<b>20mm</b>	<b>.078"</b>	<b>180BLADEAL</b>



ISO 9001  
Quality