

16 Gauge Nibbler 6890



Photos

Service Info

Wiring Diagram

- [734-1001](#)
- [734-12081](#)
- [734A](#)
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Parts Diagram

- [734-1001](#)
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Manual

- [734A](#)
- [734B](#)

The Milwaukee Advantage

A nibbler uses a punch and die to make the cut, this is perfect for tight radius cuts into steel. The cutter can be set in 8 positions to make cutting easier. A .87 in. starter hole is all that is needed to start or start from the edge of the material. A nibbler is also what you need if you are cutting corrugated metal. The 6890 nibbler can cut 16 gauge steel and 18 gauge stainless. When perfect cuts are what you need, look to the Milwaukee line of nibblers.

Features

3.8 amp, 1,900 spm

Cuts up to 7 ft. per minute

0.87 in. starting hole required

AC-DC paddle switch

Specifications

Voltage	120 AC/DC
Amps	4.0
No Load Speed	1,900 SPM
Capacity in Steel	16 Ga.
Capacity in Stainless	18 Ga.
Cord Type	8 ft. Fixed
Construction Type	Double Insulated
Switch Type	Paddle
Trigger Lock	--
Minimum Cutting Radius	1-3/4 in.
Starting Hole	7/8 in.
Length	11-1/4 in.
Tool Weight	4.8 lbs.
Shipping Weight	6.3 lbs.

Includes

- Allen Wrench
- Plate Wrench

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Related Items



Punch 16 Gauge



Die 16 Gauge



Hex Key 2.5 mm

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