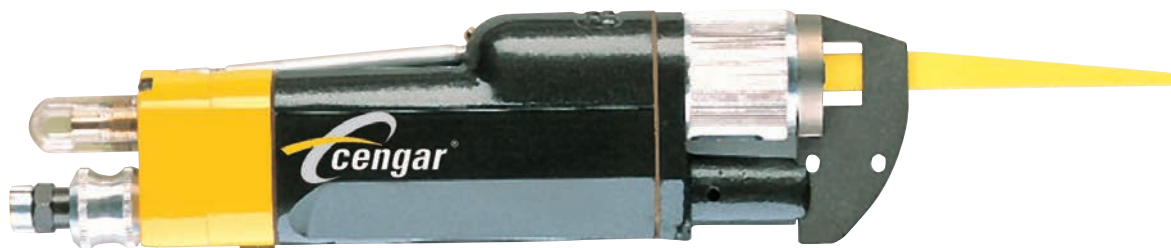


*Ideal for cutting fiberglass, light-gauge metal & fiberboard*



**Model JP901**

*Speedy, lightweight air saw for repair and construction environments*

RECIPROCATING SAWS

## Low Vibration • Low Noise

- Ideal for cutting fiberglass, light-gauge metal and fiberboard up to  $\frac{3}{8}$ " (10mm) thick
- Utilized by boat builders and in the construction and repair of car, bus and truck bodies
- Low air consumption – only 4 CFM
- $\frac{3}{8}$ " blade stroke, up to 10,000 strokes per minute
- Has automatic lubrication and an easy-to-use STOP/Isolator button on the handle for safety when changing blades
- JP901 uses any  $\frac{1}{2}$ " (12mm) wide Bi-metal hand, machine or yellow blades and can be easily converted to use  $\frac{3}{4}$ " blades by simply changing the nosepiece

*Standard Equipment: carrying case, five MYN150/18 saw blades, five MYT150/18 saw blades, air tool oil, CD operating manual, allen key.*



**Cengar Saw Blades and Accessories (see page 4)**

- ***1/2" and 3/4" wide Bi-metal Blades suit a wide range of applications***
- ***To fit our 3/4" Bi-metal Blades, order 3/4" nosepiece – Part. No. 5075***



### Model JP901

Motor Power	1 HP
Stroke Length	$\frac{3}{8}$ "
Strokes per Min.	10,000
Weight	3 $\frac{1}{2}$ lbs.
Length x Height x Width	10 $\frac{3}{4}$ " x 2 $\frac{3}{4}$ " x 1 $\frac{5}{8}$ "
Air Consumption	4 CFM
Air Pressure	75 PSI
Air Connection	$\frac{1}{4}$ " NPT
Air Hose	$\frac{1}{4}$ " ID
Noise Level (dB)	69
Vibration Level (m/s <sup>2</sup> )	1.23



# Reciprocating Air Saws



ATEX Certified

## Compact, Quiet & Reliable

**Low Vibration/Low Air Volume**  
Cut Pipe, Structural Steel, Sheet Metal, Fiberglass, Plastic and More.

RECIPROCATING SAWS

- Piston air motors use low air volume (CFM) while maintaining a fast cutting speed (2000 to 10,000 strokes per minute)
- Safe around gas and other flammable materials; recommended for fire and rescue applications where high CFM isn't available
- ATEX Certified – for use in hazardous areas
- CL and PL saws use standard hand hacksaw blades; convert to a 3/4" blade size simply by changing the nosepiece
- Rugged saw bodies constructed of heavy-duty cast steel and aluminum
- Built-in lubrication system automatically lubricates the motor
- Safety STOP/Isolator button disconnects air supply



### Lubricating Oils (see pgs. 17, 39)

- ProLube™ is a super-premium, low-viscosity synthetic air tool lubricant
- ProLube-ATL/AF is a special blend preventing freezing in cold climate conditions

### MS Cleaner (MS 9105)

- An ideal conditioner for air tools used underwater



**PL Saws - For High-volume Production Environments**

p. 5



**CL Saws - For Demanding Maintenance Applications**

p. 6



**JP Saws - For Fiberglass and Sheet Metal Production**

p. 7

## Cengar Air Saw Blades

### 1/2" Wide Bi-metal Blades (for CL50, JP901 and PL905)

<b>HB300/18</b>	Hand	18 TPI	12" L
<b>HB300/24</b>	Hand	24 TPI	12" L
<b>HB300/32</b>	Hand	32 TPI	12" L
<b>MC220/18</b>	Machine	18 TPI	8 <sup>3</sup> / <sub>4</sub> " L
<b>MC220/24</b>	Machine	24 TPI	8 <sup>3</sup> / <sub>4</sub> " L
<b>MYN150/18</b>	Notched Yellow	18 TPI	6" L
<b>MYT150/18</b>	Tapered Yellow	18 TPI	6" L

### 3/4" Wide Bi-metal Blades (for CL75)

<b>MB150/18</b>	Machine	18 TPI	6" L
<b>MB200/10-14</b>	Machine	10/14 TPI	8" L
<b>MB200/18</b>	Machine	18 TPI	8" L
<b>MB200/24</b>	Machine	24 TPI	8" L
<b>MB250/18</b>	Machine	18 TPI	10" L
<b>MB250/24</b>	Machine	24 TPI	10" L
<b>MB300/10-14</b>	Machine	10/14 TPI	12" L
<b>MB300/18</b>	Machine	18 TPI	12" L