

# Power Hacksaws Air • Electric • Hydraulic



## Cold cutting of large pipe up to 30" diameter and structural steel – on site

*Ideal for a wide range of industries, including refineries, chemical plants, utilities, construction, offshore oil, mining, marine and demolition*

- Cold cutting of large pipe, structural steel, tanks, profiles and more
- Compact size for cutting in confined spaces

### Model 5 1212 0050

**AIR**



### Model 5 1215 0070

**ELECTRIC**



### Model 5 1220 0050

**HYDRAULIC**



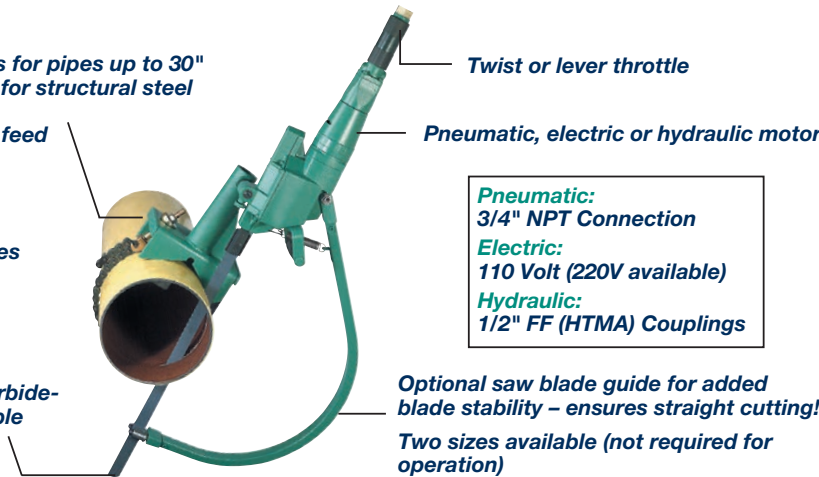
Model No.	Power	Throttle	Motor Specifications (90 PSI)	Strokes per Min.	Blade Stroke	Hose	Wt. (lbs.)
<b>Pneumatic – 3/4" ID NPT Air Connection</b>							
5 1212 0010	1.5 HP	Roll	Air Consumption: 51 CFM	100-350	2 <sup>3</sup> / <sub>8</sub> "	1/2"	16.5
5 1212 0050	1.5 HP	Lever		100-350	2 <sup>3</sup> / <sub>8</sub> "	1/2"	16.5
5 1212 0050A	1.5 HP	Lever		II2GExhIIBT5Gb	100-350	2 <sup>3</sup> / <sub>8</sub> "	1/2"
<b>Electric – 11 Amps / 110 Volt</b> (Also available as 220 Volt/50 Hz)							
5 1215 0070	1.5 HP	Trigger	110V/60 Hz	60-500	2 <sup>3</sup> / <sub>8</sub> "	Cable	16.5
<b>Hydraulic – 1/2" FF (HTMA) Couplings</b>							
5 1230 0050	3.8 HP	Lever	Oil Flow: 4 GPM at 2000 PSI	100-500	2 <sup>3</sup> / <sub>8</sub> "	1/2" ID	24.2

Assorted pipe clamps for pipes up to 30" OD or profile clamps for structural steel

Manual or automatic feed

Heavy-duty saw blades from 8" to 37" long

HSS, HSS-SL, and carbide-coated blades available



Metal carrying case available P/N 9 9910 0080

### Throttle Types for Pneumatic Saws:



**Roll Throttle**  
(air model 5 1212 0010)  
used only with automatic feed clamps

**Lever Throttle**  
(model 5 1212 0050)  
on/off for manual clamps

## Hacksaw Clamps and Blade Guides

Model No.	Cutting Diameter	Description
5 1207 9910	2" to 6"	Pipe Clamp
5 1202 9960	4" to 12 <sup>3</sup> / <sub>4</sub> "*	Pipe Clamp
5 1207 9970	Up to 13" OD	Blade Guide
5 1207 8910	Up to 21" OD	Blade Guide
5 1202 8970	21 <sup>5</sup> / <sub>8</sub> " x 11 <sup>3</sup> / <sub>8</sub> "	Profile Clamp
5 1208 9980	Up to 12 <sup>3</sup> / <sub>4</sub> "*	Automatic - Self-feeding Clamp (for pneumatic saws)
5 1208 9990	Up to 12 <sup>3</sup> / <sub>4</sub> "*	Automatic - Self-feeding (for electric and hydraulic saws)



Model 5 1202 9960 Pipe Clamp for 4" to 12<sup>3</sup>/<sub>4</sub>" dia.\*



Model 5 1208 9980 Self-feeding Pipe Clamp for up to 12<sup>3</sup>/<sub>4</sub>" dia. pneumatic saws\*



Model 5 1208 9990 Self-feeding Pipe Clamp for up to 12<sup>3</sup>/<sub>4</sub>" dia. electric and hydraulic saws\*

\* Cut up to 30" OD with two extension chains (order 2x P/N 5 1201 9030)

# NEW! FAST CUT Hacksaw Blades

UP TO 60% FASTER THAN STANDARD BLADES!

Order No.	Length	Teeth/Inch	Thickness	Material	Max. Dia. of Cut
Z23-33 HSS	18"	6-8	5/64"	Cast Iron, Aluminum, Plastic	12 <sup>3</sup> / <sub>4</sub> "
Z23-33 HSS-SL*	18"	6-8	5/64"	Cast Iron, Aluminum, Plastic	12 <sup>3</sup> / <sub>4</sub> "
Z23-29 HSS	18"	8	5/64"	Cast Iron, Aluminum, Plastic	12 <sup>3</sup> / <sub>4</sub> "
Z23-29 HSS-SL*	18"	8	5/64"	Cast Iron, Aluminum, Plastic	12 <sup>3</sup> / <sub>4</sub> "
Z23-7 HSS	18"	14	5/64"	Steel	12 <sup>3</sup> / <sub>4</sub> "
Z23-7 HSS-SL*	18"	14	5/64"	Stainless Steel	12 <sup>3</sup> / <sub>4</sub> "
Z23-72 HSS	22"	6-8	5/64"	Cast Iron, Aluminum, Plastic	16 <sup>3</sup> / <sub>4</sub> "
Z23-72 HSS-SL*	22"	6-8	5/64"	Cast Iron, Aluminum, Plastic	16 <sup>3</sup> / <sub>4</sub> "
Z23-30 HSS	22"	8	5/64"	Cast Iron, Aluminum, Plastic	16 <sup>3</sup> / <sub>4</sub> "
Z23-30 HSS-SL*	22"	8	5/64"	Cast Iron, Aluminum, Plastic	16 <sup>3</sup> / <sub>4</sub> "
Z23-73 HSS	22"	14	5/64"	Steel	16 <sup>3</sup> / <sub>4</sub> "
Z23-73 HSS-SL*	22"	14	5/64"	Stainless Steel	16 <sup>3</sup> / <sub>4</sub> "
Z23-45 HSS	26"	6-8	5/64"	Cast Iron, Aluminum, Plastic	20 <sup>3</sup> / <sub>4</sub> "
Z23-45 HSS-SL*	26"	6-8	5/64"	Cast Iron, Aluminum, Plastic	20 <sup>3</sup> / <sub>4</sub> "
Z23-74 HSS	26"	8	5/64"	Cast Iron, Aluminum, Plastic	20 <sup>3</sup> / <sub>4</sub> "
Z23-74 HSS-SL*	26"	8	5/64"	Cast Iron, Aluminum, Plastic	20 <sup>3</sup> / <sub>4</sub> "
Z23-79 HSS	26"	14	5/64"	Steel	20 <sup>3</sup> / <sub>4</sub> "
Z23-79 HSS-SL*	26"	14	5/64"	Stainless Steel	20 <sup>3</sup> / <sub>4</sub> "
Z23-76 HSS	30"	6-8	5/64"	Cast Iron, Aluminum, Plastic	24 <sup>3</sup> / <sub>4</sub> "
Z23-76 HSS-SL*	30"	6-8	5/64"	Cast Iron, Aluminum, Plastic	24 <sup>3</sup> / <sub>4</sub> "
Z23-78 HSS	30"	8	5/64"	Cast Iron, Aluminum, Plastic	24 <sup>3</sup> / <sub>4</sub> "
Z23-78 HSS-SL*	30"	8	5/64"	Cast Iron, Aluminum, Plastic	24 <sup>3</sup> / <sub>4</sub> "
Z23-75 HSS	30"	14	5/64"	Steel	24 <sup>3</sup> / <sub>4</sub> "
Z23-75 HSS-SL*	30"	14	5/64"	Stainless Steel	24 <sup>3</sup> / <sub>4</sub> "
Z23-37 HSS	37"	14	5/64"	Steel	31 <sup>3</sup> / <sub>4</sub> "
Z23-37 HSS-SL*	37"	14	5/64"	Stainless Steel	31 <sup>3</sup> / <sub>4</sub> "

## Heavy Duty Hacksaw Blades

Order No.	Length	Teeth/Inch	Thickness	Material	Max. Dia. of Cut
Z22-9 HSS	8"	8	1/16"	Steel/Aluminum	3 <sup>1</sup> / <sub>8</sub> "
Z22-10 HSS	8"	16	1/16"	Steel	3 <sup>1</sup> / <sub>8</sub> "
Z22-11 HSS	8"	24	1/16"	Sheet Metal	3 <sup>1</sup> / <sub>8</sub> "
Z22-6 HSS	12"	16	1/16"	Steel	6 <sup>5</sup> / <sub>8</sub> "
Z22-6 HSS-SL*	12"	16	1/16"	Stainless Steel	6 <sup>5</sup> / <sub>8</sub> "
Z22-31 HSS	12"	12	1/16"	Steel	6 <sup>5</sup> / <sub>8</sub> "
Z22-7 HSS	16"	16	1/16"	Steel	10 <sup>5</sup> / <sub>8</sub> "
Z22-29 HSS	16"	8	1/16"	Steel/Aluminum	10 <sup>5</sup> / <sub>8</sub> "
Z22-33 HSS	16"	6	1/16"	Cast Iron	10 <sup>5</sup> / <sub>8</sub> "
Z22-72 HSS	20"	14	5/64"	Steel	14 <sup>5</sup> / <sub>8</sub> "
Z22-30 HSS	21"	12	1/16"	Steel	15 <sup>5</sup> / <sub>8</sub> "
Z22-30 HSS-SL*	21"	12	1/16"	Stainless Steel	15 <sup>5</sup> / <sub>8</sub> "
Z22-73 HSS	24"	14	5/64"	Steel	18 <sup>1</sup> / <sub>2</sub> "
Z22-74 HSS	24"	8	5/64"	Steel/Aluminum	18 <sup>1</sup> / <sub>2</sub> "
Z22-75 HSS	30"	12	5/64"	Steel	24 <sup>7</sup> / <sub>8</sub> "
Z22-75 HSS-SL*	30"	12	5/64"	Stainless Steel	24 <sup>7</sup> / <sub>8</sub> "
Z22-76 HSS	30"	6	5/64"	Cast Iron	24 <sup>7</sup> / <sub>8</sub> "
Z22-37 HSS	37"	12	5/64"	Steel	31 <sup>7</sup> / <sub>8</sub> "

\* Use HSS-SL Blades for best cutting performance on stainless steel and hard metal. Blades for plastic, wood and masonry also available.