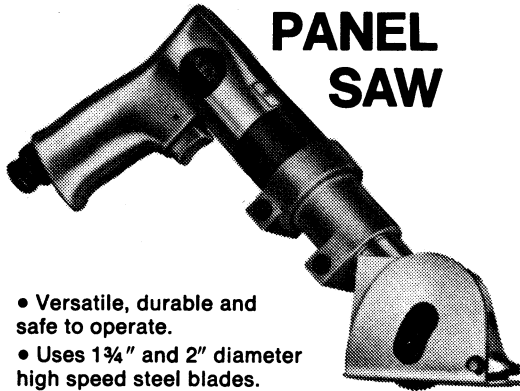


# KETT PORTABLE POWER PANEL SAWS

## KETT PS-526 PNEUMATIC PANEL SAW

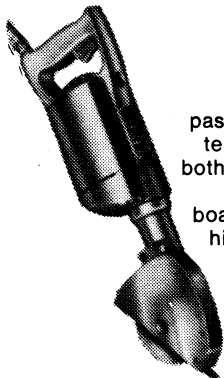


- Versatile, durable and safe to operate.
- Uses 1 3/4" and 2" diameter high speed steel blades.
- The PS-526 cuts mild steel up to 16 gauge; aluminum to 1/8"; plastics to its full cutting depth of 1/4" with the 1 3/4" diameter blade and 3/8" with the 2" diameter blade.
- Positive stop depth adjustment makes it easy to maintain an exact depth through one cut or dozens.
- A reliable saw for use by autobody shops, model and design departments, sheet metal shops.

### SPECIFICATIONS

Lightweight; less than 5 lbs. 2200 RPM motor requires 90 PSI air pressure.

## KETT KS-4 AM PANEL CUTTER



- Heavy duty, designed for mobile home and passenger bus assembly and maintenance.
- For use on 1" plywood, both plain and laminated to a thin metal face, hardboard, particle board and dry wall panels.
- 3 3/8" high speed blade with depth control cuts up to 1" deep.

### SPECIFICATIONS

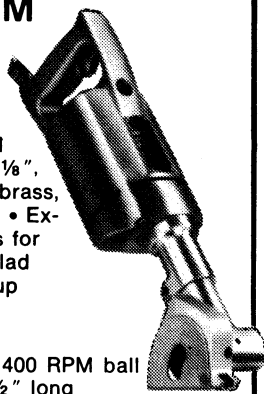
115V-AC/DC ball bearing motor, 16 1/2" long, 12 lbs.

## KETT KS-25 AM METAL CUTTING SAW

- Heavy duty . . . cuts mild steel up to 16 gauge, hard tempered aluminum up to 1/8", soft tempered aluminum, brass, copper and lead up to 3/16".
- Excellent for cutting openings for louvers and lights in steel clad doors. Cuts plastic panels up to 3/8" thick.

### SPECIFICATIONS

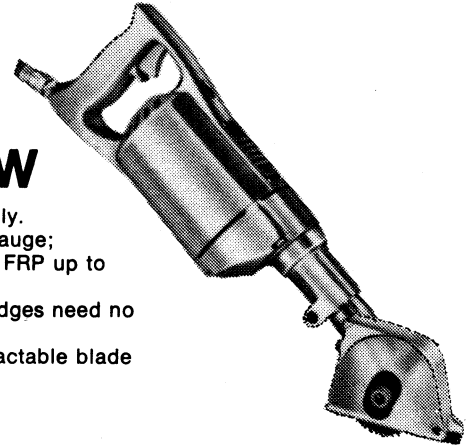
Heavy duty 115V-AC/DC, 1400 RPM ball bearing motor. 12 lbs., 16 1/2" long



# KETT

## PORTABLE POWER PANEL SAWS

## KETT KS-23 AM PLUNGE MASTER SAW



- Plunge cuts accurately, safely.
- Takes mild steel up to 16 gauge; aluminum to 3/16" thickness; FRP up to 1/2".
- Cuts are smooth, straight: edges need no finishing.
- Features spring loaded retractable blade guard.

### SPECIFICATIONS

115V-AC/DC, 1400 RPM, industrial type universal motor, 12 lbs., 16 1/2" long

## PSV-532 Pneumatic Vacuum Saw

The PSV-532 is a lightweight, efficient saw for cutting hazardous dust-producing materials. It comes equipped with a 2 1/2" carbide abrasive blade. The saw's vac head accepts many standard noses from canister-type or in-plant vacuum systems. Also accepts 2" or 2 1/2" high-speed blades for metal or laminate panel cutting.

