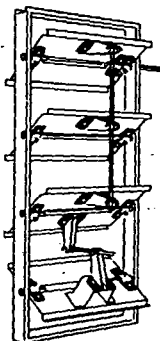


Duro-Dyne Corporation

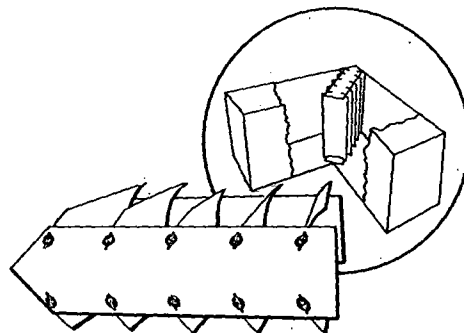
800 Third Avenue, New Hyde Park, N. Y.

Manufacturers of Accessories for the Sheet Metal,
Heating, Air-Conditioning and Ventilating Fields



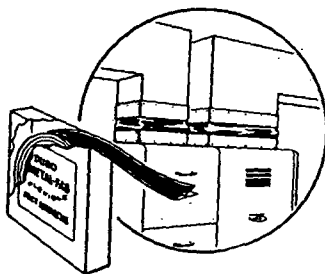
DURO BLADE KIT

Precision-built hardware for assembling multi-blade dampers. Reduces damper assembly time because of the uniformity of parts and the full adjustability which the kit provides. Damper blades are self-aligning, eliminating costly aligning procedures. Permits smooth, non-binding operation of dampers, even when a bracket is misplaced as much as $\frac{1}{4}$ in. Blade openings are individually adjustable; correct clearance between blade and damper is automatically provided. Approved for use on dampers for the major control manufacturers.



DURO-VANE-RAIL

Air turning vanes made with Duro-Vane-Rail save 50 per cent to 70 per cent in installed costs. Layout, drilling and riveting are eliminated. Vanes are sheared from scrap. No tab cutting on vanes is necessary. One blow on a chisel (supplied with each bundle of Duro-Vane-Rail) securely locks vanes to rail. Duro-Vane-Rail allows maximum free area; eliminates noise and "whistle." Completed assembly meets most engineering specifications.



DURO-METAL-FAB

Flexible duct connectors for stopping travel of vibration noises are made up to three times faster when fabricated from preassembled Duro-Metal-Fab. Metal strips are already attached to fabric, eliminating this costly, time-consuming step in the shop. The Double-Loc Seam assures a tight, permanent connection between fabric and metal. Metal is heavy gage high quality galvanized iron or aluminum. Fabric is UL-approved canvas; heavy, tight weave asbestos or Neoprene Fiberglass. Supplied in continuous rolls containing 100 feet.

1450

DAMPER REGULATORS AND CONTROLS

(Formerly Manufactured by
Parker-Kalon)

UNXLD DAMPER QUADRANT SET—
 $\frac{3}{8}$ in. size used for dampers up to 20 in.;
 $\frac{1}{2}$ in. size for dampers up to 30 in. Pro-
vides positive control. Sturdily con-
structed, easily installed and adjusted.



UNXLD
Damper Quadrant



Heavy Duty
Quadrant

HEAVY DUTY QUADRANTS—Regu-
late larger size dampers up to 60 in. The
ball bearing quadrants are fine manually
operated, heavy duty units. The plain
bearing quadrant for larger regulators
up to 52 in. has the same rugged con-
struction except for the ball bearing
feature. Sizes $\frac{5}{8}$ in. to 1 in.

JIFFY REGULATOR SET—Installs
more quickly since it does not have to
be attached to the duct.



Jiffy Regulator



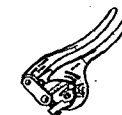
Dial Damper
Regulator

DIAL DAMPER REGULATOR SET—
 $\frac{1}{4}$ in. size for dampers up to 10 in.; $\frac{3}{8}$
in. size for dampers up to 20 in. Special
construction prevents air leakage and
damper rattle. Made of heavy gage
steel, cadmium plated.

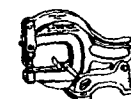
METAL PUNCHES

(Formerly Manufactured by
Parker-Kalon)

The O. X. Metal Punch is only 8 in. long
and weighs 2 $\frac{3}{8}$ lb. It punches holes up
to $\frac{1}{4}$ in. diameter in 14-gage steel or its
equivalent. Handle and frame are made
of fine steel forgings; all moving parts
are precision made of tool steel, individ-
ually hardened and tempered. Supplied
with 7 standard punches and dies from
 $\frac{3}{32}$ in. to $\frac{1}{16}$ in.



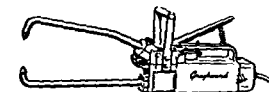
O. X. Metal Punch



X. X. Metal Punch

The X. X. Metal Punch is both a
bench punch and a hand punch. By re-
leasing a pin in the bench stand it be-
comes a hand punch. The X. X. has an
extra large throat dimension—3 in.
deep x 2 $\frac{3}{8}$ in. high. Handle and frame
are of quality steel forgings; all moving
parts are precision made of tool steel,
individually hardened and tempered.
Capacity is $\frac{1}{4}$ in. in 14-gage metal or
equivalent. Furnished complete with
bench stand, gage, stripper and one
punch and die of any standard size,
from $\frac{3}{32}$ in. to $\frac{1}{16}$ in. by 32nds.

GREYHOUND PORTABLE SPOT WELDER



The Greyhound Portable Spot Welder is
a complete, self-contained unit that can
be plugged into any outlet. It can be
brought to the job. The Greyhound is
ideal for air-conditioning and heating
duct fabrication. Capacities to $\frac{1}{8}$ in.
combined thickness.

SHUR-GRIP FILE AND SOLDER IRON HANDLES

(Formerly Manufactured by
Parker-Kalon)

Shur-Grip File Handles screw on to the
file and will not loosen. They speed
filing, prevent injuries. Sizes available
for files from 3 in. to 18 in.



Shur-Grip File and Solder Iron Handles

The Shur-Grip Solder Iron Handle also
contains a threading die which auto-
matically cuts its own thread on the
iron. Sizes available for 1 $\frac{1}{2}$ to 12-lb
soldering coppers.

1451