



PIPE TOOLS & VISES
SINCE 1896



UPC
cutting PE



UPC636A on ductile iron

**EXCLUSIVE
TOOL**



UPC636A

UPC616A

Universal Pipe Cutters

FEATURES

- Able to cut 6" - 48" nominal diameter (150-1300 mm actual O.D.) ductile iron, cast iron, clay, concrete, steel, PVC or PE pipe.
- Cut large diameter pipe in a controlled way, with pneumatic power.
- Basic unit can be adapted to a variety of uses, depending on blade selected.

Catalog No.	Item Code	Pipe Capacity		Gross Weight**	
		in-nom.	actual O.D. mm	lbs	kg
△ UPC636A*	07510	6 - 36	150 - 1000	131	59.5
△ UPC648A*	07511	6 - 48	150 - 1300	138	62.7
△ UPC616A*	07512	6 - 16	150 - 450	89	40.5
△ UPC836APE*	07517**	8 - 36	200 - 1000	101	45.9
△ UPC848APE*	07518**	8 - 48	200 - 1300	106	48.2

*Model ships freight.

**UPC836APE, UPC848APE come with two blades. Full details on p. 39
Pipe Descalers p. 19

MUST ORDER REQUIRED BLADES SEPARATELY.

Universal Pipe Cutter Motor Specifications:

Air Flow Required 50 cu. ft./min (1.4 cu. m/min.)
Pressure 90 PSI Maximum (6 BAR)
Horsepower Generated 1.7 HP
Maximum RPM 3675
Shut-Off 3/4" Ball Valve
Air Supply Fittings 3/4" Dixon "Air King" Coupling

ACCESSORIES

Catalog No.	Item Code	Description
UPHKS	40156	Hex Key Set
UPNUT	97543	Arbor Locknut
UPRELPN	97545	Release Pins
UPHOOK	97546	Chain Hooks
UPCLA	97561	Long Arbor
UPHOSE	97581	Water Tank Hose System
△ UPOIL	97583	Air Line Oil, 16 oz. bottle
UPFGRSGUN	97587	Grease Gun
UPGREASE	97588	Gear Grease, 2 oz.
UPWEDGE	97589	Wedges
UPWRENCH	97590	Arbor Wrench
UPDRESS	97595	Diamond Blade Sharpening Stone
AFRK	47506	Air Filter Rebuild Kit
△ UPWTRTK	40159	Water Tank with Cart, 6 gallon
UPCBG	07509	Blade Guard Assembly - up to 8" Diameter Blade
UPCBGA	97559	Blade Guard Assembly - up to 7.25" Diameter Blade

SERVICE

UPC motor reconditioning/refurbishing is available.
Complete UPC cutters can also be reconditioned/refurbished.
BEFORE shipping items, contact REED.

WHY REED?

REED UPC is lightweight; cuts fast; requires only 12" (300 mm) clearance around the pipe; provides a square cut virtually every time; and can be operated underwater. It is by far the safest, easiest and fastest power cutter to setup, operate and maintain, which nets a low operating cost.