



HEAVY-DUTY 14" DRY CUT-OFF MACHINE

NEW

6190-20
• 4.8 MAX HP



**4.8
MAX HP!
1500 RPM!**

- Dry Cut Technology-Cuts On Average 3 Times Faster Than Abrasive Machines
- Cost 1-1/2 Times Less Than An Abrasive Cut-off Machine To Operate



- Cuts Fast With Virtually No Sparks Or Burrs
- Heavy-Duty Cast Aluminum Base With 1/4" Reinforced Steel Plate To Prevent Warping and Provide Additional Strength
- No Tools Required For adjusting vise and fence.

- Quick Release and Adjustable Vise and 3-Position Fence 3/8" thick metal vise and fence holds work securely and firmly



- 45° and 90° Markings Six markings in base make it easy to set up vise for 90° or 45° cuts for all three fence positions



- Horizontal D-Handle Provides optimal comfort on the ground or on a bench.

SPECIFICATIONS

90° CAPACITIES

CATALOG NUMBER	WHEEL SIZE	VOLTS	AMPS	MAXIMUM HORSEPOWER	NO LOAD RPM	ARBOR SIZE	O.D. PIPE DIAMETER	SQUARE STOCK	NET WGT. LBS.	SHIP. WGT. LBS.
6190-20	14"	120 AC/DC	15.0	4.8	1500	1"	5-3/8"	5"	49.5	55.0

STANDARD EQUIPMENT: FOR 6190-20 — Includes Tool, 14" 72 tooth carbide tipped blade and hex key.

ACCESSORIES



Designed to reduce vibration for smoother, quieter cuts. Reduces heat, sparks and noise.

48-40-4505 – 72 tooth carbide tipped blade

General purpose ferrous metal blade. Ideal for pipe (black & cast iron), channel, angle iron, tubing (square, rectangular and round), conduit, threaded rod and unistrut.



48-40-4510 – 90 tooth carbide tipped blade

Ideal for stainless steel and light gauge ferrous metal applications.