

Pneumatic Cut-off Saws - Hand-held and Walk-behind

Cut concrete, asphalt, masonry, steel and more



14" Cut-off Saw with diamond blade

Hand-held Cut-off Saws, 14" and 18"

- Wet or dry cutting of concrete, reinforced concrete, asphalt, masonry, steel and more
- Cut up to 7" deep with no gas or engine fumes
- Low maintenance – no belts, pistons, fuel lines or carburetors
- Accept diamond or abrasive blades
- Adjustable blade guard with built-in water connection
- In-line oiler for motor lubrication
- 1" arbor size, 1/2" NPT air connection

Cut-off Saw with 12" abrasive blade

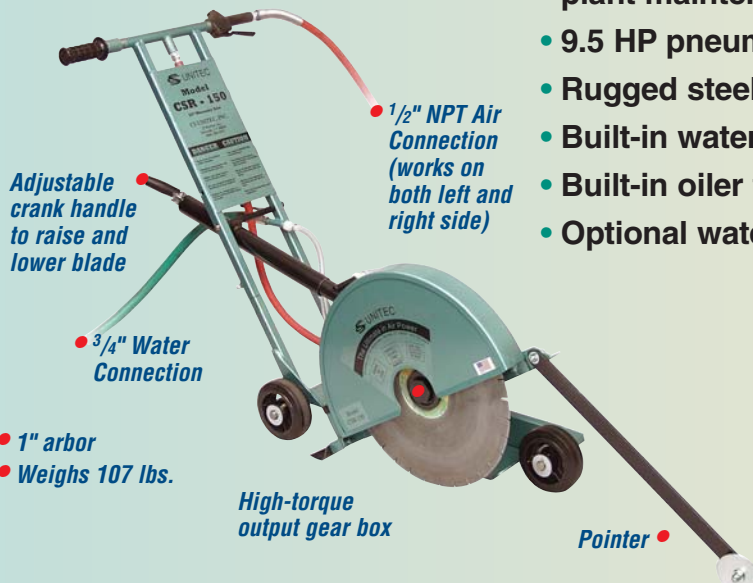


Model No.	Power	RPM (No Load)	Max. Depth of Cut	Max. Blade Capacity	CFM @ 100 PSI	Drive	Weight (lbs.)
CSH 100	5 HP	5250	4"	14	90	Direct	22
CSH 125	9.5 HP	3200	5"	14	92	Gearbox	26
CSH 150	9.5 HP	3200	7"	18	92	Gearbox	28



Walk-behind Cut-off Saw – 20" Capacity

- Wet or dry cutting of concrete, asphalt and other materials
- Cut up to 7" deep with no gas or engine fumes
- Low maintenance – no belts, pistons, fuel lines or carburetors
- Designed for tough cutting jobs, including joint sawing, floor sawing, trenching, road repair and plant maintenance
- 9.5 HP pneumatic motor with gearbox drive
- Rugged steel construction – yet only 107 lbs.
- Built-in water connection for wet cutting
- Built-in oiler for motor lubrication
- Optional water tank kit



- 1" arbor
- Weighs 107 lbs.

High-torque output gear box

Pointer

Model CSR 150

Power	9.5 HP
RPM (No Load)	2900
Max. Depth of Cut	7"
Max. Blade Capacity	20"
CFM @ 100 PSI	92
Drive	Gearbox
Weight	107 lbs.

9" Cut-off Saw with Dust Extraction



- Quick, precise cutting of concrete, masonry, block, brick, stone and more
- Adjustable cutting depth of 0" to 2 1/2"
- Accepts Diamond saw blades up to 9"

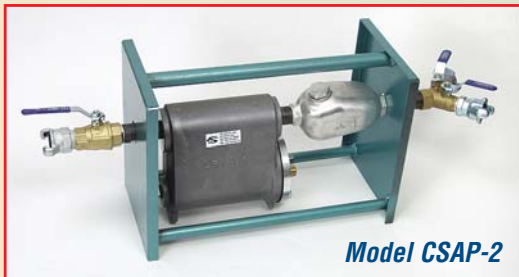


Optional carrying case
Order No. 492.058

- Higher visibility for increased worker output and accuracy
- Dust extraction with CS 1225 vacuum makes for cleaner working conditions
- Dust exhaust guard rotates for upcut or downcut

Model A20/4	
Power (110 Volt or 220 Volt)	15 Amp
RPM (No Load)	4500
Depth of Cut	0-2 1/2" max.
Max. Blade Capacity	9"
Arbor	7/8"
Weight	15 lbs.
Saw with 9" Diamond Blade	Order Model A20/4D
Diamond Blade (9" x .095")	Order No. 255.753

AirPac Extends life of pneumatic power tools



Model CSAP-2

- Removes water and contaminants from both portable and stationary compressed air systems to protect pneumatic tools
- Totally automatic – a float valve automatically ejects the accumulated water and dirt
- Maintenance-free – no filters or parts to replace or service

How it Works:

- Air compressors compress air into small areas – this causes heat, which contains moisture
- As heated air travels through air lines, it cools, creating water droplets
- When this air/water mixture enters the AirPac, it travels through a baffle that traps the water and dirt and drops it into a holding area
- When enough water is accumulated, a float allows the water and dirt to be automatically ejected
- Dry air then enters the lubricator and is mixed with oil and sent to the tool

- Includes automatic 1/2 pint oiler; prevents tools from freezing in cold environments
- Two tool outlets; Chicago couplings on all connections
- Weighs 40 lbs., max. air 185 CFM
- Use Air Tool Lubricant for best results – see below for more information

Air Tool Lubricant – Non-toxic

CS Unitec offers three types:

ProLube-ATL: A super-premium synthetic air tool lubricant; provides maximum lubrication, cleaning and protection for portable air tools.

ProLube-ATL/AF (anti-freeze): ProLube-ATL/AF blend that prevents freezing and is ideal for operating air tools in cold climate conditions.

Air Tool Line Conditioner: For use in underwater air tools. Displaces moisture. Developed to inhibit rust and corrosion of air motors.



ProLube-ATL

1 gallon bottle Order No. CS 7043-001	Case (4 bottles) Order No. CS 7043-002
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ProLube-ATL/AF

1 gallon bottle Order No. CS 7049-001	Case (4 bottles) Order No. CS 7049-002
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Air Tool Line Conditioner

1 quart/liter bottle Order No. MS 9105
