

Standard Traffic Loop Saw

Our Wolverine Equipment division is the only manufacturer of a traffic detection/circular loop cutting saw. Circular loops save time and money over conventional rectangular loops and provide superior signal recognition over alternative methods. Our W-60LS traffic loop saw will maintain a uniform depth over the entire cut – something inspectors require and core drilling systems cannot provide.

Wolverine Equipment is the only US manufacturer of the circle traffic loop cutting saws.

Key features include:

- 56 HP Kohler KDI 1903 Diesel Engine
- Blade capacity of 14” – 18”
- Cuts 6 foot diameter circles
- Hydraulic raise and lower
- 1-7/16” spindle with tapered roller bearings
- Twin mounted side night lights
- 14” or 18” blade guard included
- Hydraulic actuated pivoting plant
- Handles allow for ease of portability
- Unit is powder-coated for longer wear
- Tier 4 Emissions Final

W-60LS SPECIFICATIONS:

Engine	Kohler KDI 1903 diesel 56 HP
Blade Capacity	14” to 18”
Blade Arbor Size	1 inch
Drive Speed	0-200 FPM
Max Cut Depth	3”or 5”
Fuel Capacity	7.5 gallons
Size L x W x H	54” x 40” x 48”
Weight	1700 lbs.



W-60LS

Part #	Size/Description
W-60LS	Wolverine Traffic Loop Saw
W-60LS-STR	Wolverine Traffic Loop Saw with Straight Cut Option