

WHEEL SAWS FOR SKID STEERS

RWL/SSL

Wheel saw for skid steers up to 75 hp.

The RWL/SSL is a wheel saw for skid steers from 50 to 75 hp, able to create trenches of up to 35 cm in depth with modular widths of 2.5, 3, or 5 cm. The main application of the RWL/SSL is to conduct extremely precise excavations for laying electrical, water, gas, and fiber optic lines. The depth indicator allows for precise

management of working depth, while the self-leveling skids and optimized side output maintain that depth and keep the trench free of waste materials at all times. The line includes teeth specifically designed for asphalt and concrete surfaces.



50-75 hp



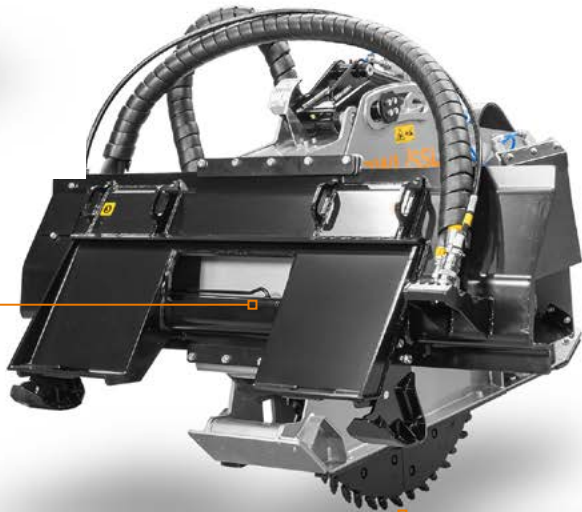
Depth
35 cm



Depth Indicator
for precise depth control



Self-leveling skids
with hydraulic depth control

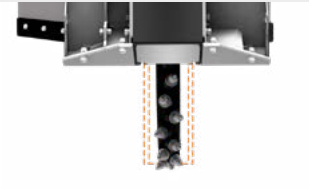


Hydraulic drive system
for accurate positioning over the work area



Modular cutting discs
of 2,5 or 3 or 5 cm

MAIN OPTIONS



Cutting disc available in
three widths



WSS Basic water injection
system
to reduce dust and cool the
teeth



Wiring adaptors
Wiring adaptors interface
to allows a Plug & Play
coupling with the most
popular skid steers

STANDARD EQUIPMENT

860 cc hydraulic piston motor	Hydraulic block with safety and anticavitation valves
Direct-drive transmission	Hydraulic hoses
Movable frame sides	Rubber protection strips
Hydraulic side shifting	Supporting leg
Mechanically adjustable working depth	Interchangeable bolt-on flat Hardox® counter blades
Enclosed, dust-resistant machine body	Wear-resistant interchangeable Hardox® soles
12V Diverter valve	Disc rotor with interchangeable sectors

OPTIONS

Hydraulically adjustable working depth	Adapter wiring
Basic WSS - water spray system	Optional disc rotor widths
Roof mounted water tank kit for skid steer	Hydraulic movements kit with locked rotor

MODEL

RWL/SSL

	25 mm - Disc Rotor STD	30 mm - Disc Rotor OPT	50 mm - Disc Rotor OPT
Engine (hp)	50-75	50-75	50-75
Requirements Flow (L/min)	80-125	80-125	80-125
Pressure (bar)	180-350	180-350	180-350
Working width (mm)	25	30	50
Total width (mm)	1640	1640	1640
Weight (kg)	890	890	890
Working depth (mm)	250-350	250-350	250-350
Rotor diameter (mm)	1100	1100	1100
Side shifting (mm)	560	560	560
N° teeth type R	40	40	40

Data refers to machine as standard. The technical data in this catalogue may be altered without prior notice.

ROTOR TYPE R



R/25/C
(standard)