

ROAD PLANERS FOR SKID STEERS

RPL/SSL

Fixed-tooth road planer for skid steers up to 135 hp.

The RPL/SSL is a road planer for skid steers from 60 to 135 hp, capable of milling down to a depth of 17 cm. The RPL/SSL is ideal for the preparation of roads before adding a new layer of asphalt or concrete when resurfacing, or to simplify excavation operations. Self-leveling skids and tilt ensure optimal results.

The hydraulic drive system — which makes it possible to work right up to the wall on both the right and the left — as well as the practical cutting and depth indicators guarantee operational precision. The line is completed with teeth specifically designed for asphalt and concrete road surfaces.



60-135 hp



Depth
17 cm max



Extraordinary precision
it can work very close to the walls at left and at right

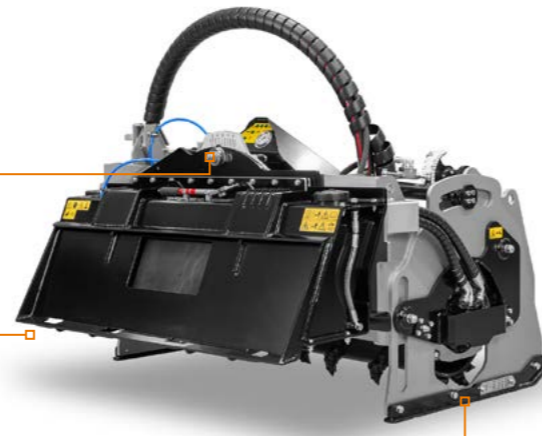
Available in DT version
the dual transmission guarantees optimal power supply and distribution across the entire width of the rotor

Cutting and depth indicators
for precise operation control

Tilt
for optimal results on uneven surfaces

Hydraulic drive system
for accurate positioning over the work area

Self-leveling skids
With independent hydraulic position control



MAIN OPTIONS



Teeth for working on concrete



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

STANDARD EQUIPMENT BASIC SETUP

860 cc hydraulic piston motor (RPL/SSL-45, RPL/SSL-60)	Movable frame sides
940 cc hydraulic piston motor (RPL/SSL-75)	Hydraulic side shifting with flush wall RH and LH
Direct-drive transmission	SAE attachment frame
Mechanical floating tilt system	Hydraulic hoses
Hydraulic block with safety and anticavitation valves	12V diverter valve
Mechanically adjustable working depth	Enclosed, dust-resistant machine body
Patented side guide system	Cutting indicator
Hydraulic movements kit with locked rotor	Support skid independent mechanic control
Rubber protection strips	Wear-resistant interchangeable Hardox® soles
565 cc hydraulic piston motor (RPL/SSL/DT)	

STANDARD EQUIPMENT PLUS SETUP

Hydraulic floating tilt system	Function selector with LED indicators
Working pressure control gauge	WSS Basic - water spray system
SAE attachment frame with integrated water tank	Hydraulically adjustable working depth
Support-skid-independent hydraulic control	565 cc hydraulic piston motor (RPL/SSL/DT/PLUS)

OPTIONS

Multiple tooth options	Adapter wiring
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MODEL	RPL/SSL-45 RPL/SSL/PLUS-45	RPL/SSL-60 RPL/SSL/PLUS-60	RPL/SSL-75 RPL/SSL/PLUS-75	RPL/SSL/DT-100 RPL/SSL/DT/ PLUS-100	RPL/SSL/DT-125 RPL/SSL/DT/ PLUS-125	RPL/SSL/DT-150 RPL/SSL/DT/ PLUS-150
Engine (hp)	60-110	60-110	90-135	90-135	90-135	90-135
Requirements Flow (L/min)	100-155	100-155	120-170	120-200	120-200	120-200
Pressure (bar)	180-350	180-350	180-350	180-350	180-350	180-350
Working width (mm)	450	600	750	1000	1250	1500
Total width (mm)	1650	1650	1650	1650	1650	1650
Weight (kg)	900 1060 (PLUS)	950 1110 (PLUS)	1000 1160 (PLUS)	1150 1310 (PLUS)	1250 1410 (PLUS)	1350 1510 (PLUS)
Working depth (mm)	0-170	0-170	0-170	0-140	0-140	0-140
Rotor diameter (mm)	600	600	600	600	600	600
Tilting angle ±	8°	8°	8°	8°	8°	8°
N° picks type R	48	60	66	84	102	120

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

ROTOR TYPE R



PICK R/44/A
(standard)



PICK R/44/C
(optional)