NEW

ROAD PLANERS FOR EXCAVATORS

RPL/EX

Fixed tooth road planer for excavators up to 14 t.

The RPL/EX is a road planer for excavators from 8 to 14 t, capable of milling up to 5.3 in deep. The RPL/EX is ideal for preparing the surface of the road for laying a new layer of asphalt or concrete. Its features include a hydraulic regulated base for precisely managing the machine's working depth, a wide-stroke self-leveling system to keep the head properly aligned while in operation, and teeth specifically designed for asphalt and concrete road surfaces.

8-14 t

28-42 gal/min

Depth 5.3 in





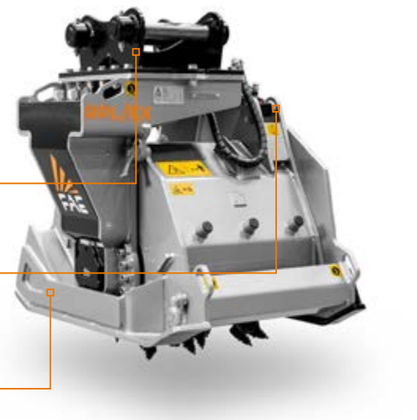


Adjustable right skid
for correct head alignment in overlaps

Attachment with self-levelling system
for the correct alignment of the head during work

Hydraulic adjustment of the working depth

Radial pistons motor
to maximize performance



MAIN OPTIONS



Teeth for working on concrete



Diverter valve
for depth control

STANDARD EQUIPMENT

860 cc fixed displacement hydraulic piston motor	Asphalt round bit teeth
Flow Control valve with integrated relief and anti-cavitation valves	Self-levelling attachment bracket
Enclosed / anti-dust machine body	Mechanical adjustable right skid
Bulkheads for hydraulic connections	Hydraulic working depth adjustment
Direct drive motor transmission	

OPTIONS

Diverter valve 12V	Control box for Diverter valve
Diverter valve 24V	Multiple tooth options
Customized attachment bracket kit with customized pins	
Case drain required	

MODEL	RPL/EX-45
Flow rate (gal/min)	28-42
Pressure (PSI)	2600-5080
Excavator weight (t)	8-14
Working width (in)	18
Total width (in)	31
Weight (lbs)	1543
Rotor diameter (in)	23.6
Working depth (in)	0-5.3
N° picks type R	42

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)