

HYDRAULIC DRIVEN HEADS

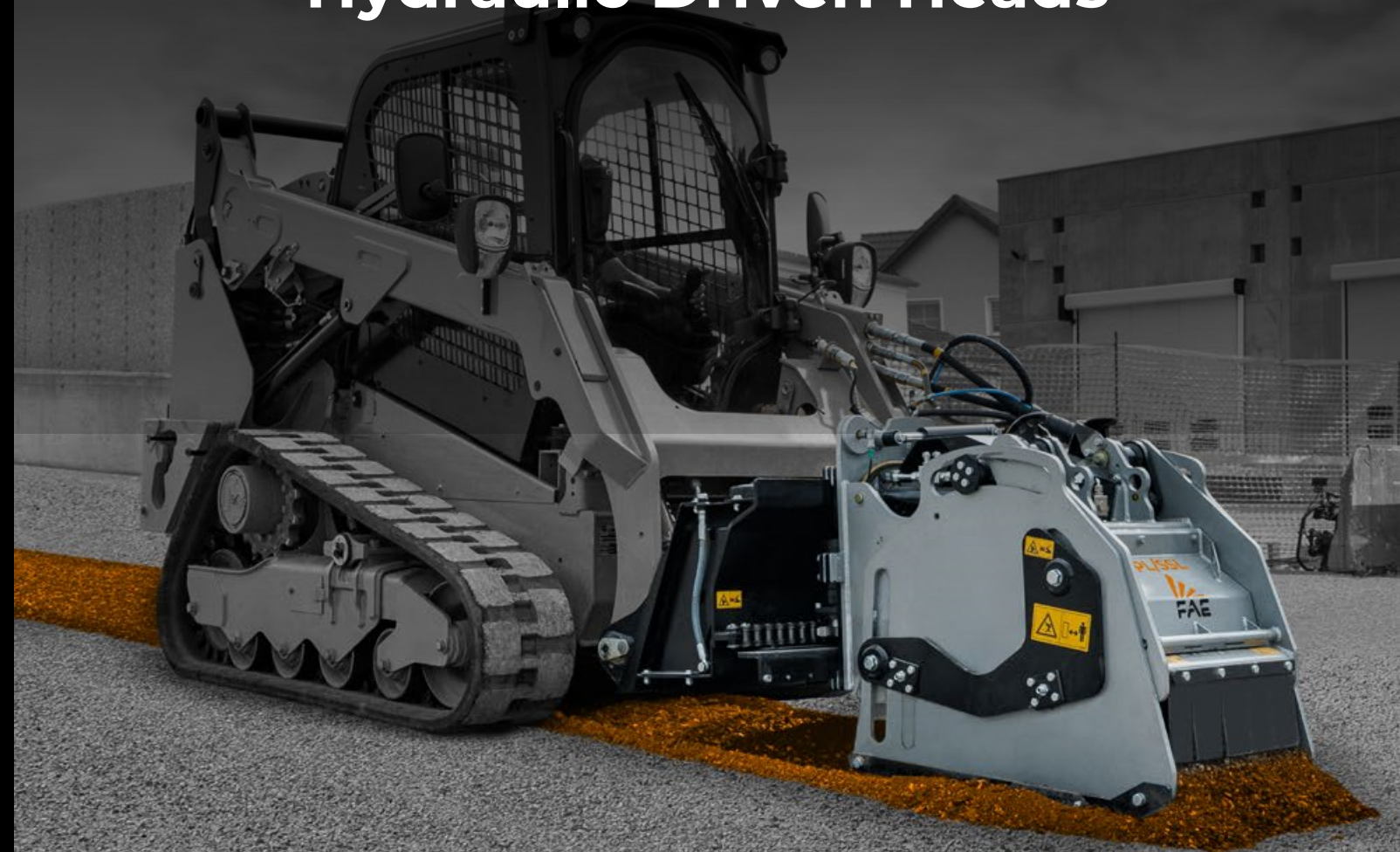
ROAD PLANERS FOR SKID STEERS	Engine (hp)	Requirements Flow (L/min)	Pressure (bar)	Working width (mm)	Total width (mm)	Weight (kg)	Working depth (mm)
RPL/SSL	60-135	100-200	180-350	450-1500	1650	900-1510	0-170
RPM/SSL	75-135	120-170	180-350	600	1650	1170	0-250
WHEEL SAWS FOR SKID STEERS	Engine (hp)	Requirements Flow (L/min)	Pressure (bar)	Working width (mm)	Total width (mm)	Weight (kg)	Working depth (mm)
RWL/SSL	50-75	80-125	180-350	25-50	1640	890	250-350
RWM/SSL	75-135	120-170	200-350	80-120	1640	1315-1365	250-500
STONE CRUSHERS FOR SKID STEERS	Engine (hp)	Requirements Flow (L/min)	Pressure (bar)	Working width (mm)	Total width (mm)	Weight (kg)	Working depth (mm)
STC/SSL	90-120	110-150	220-350	1590	1894	1210	150
ROAD PLANERS FOR EXCAVATORS	Excavator weight (t)	Flow rate (L/min)	Pressure (bar)	Working width (mm)	Total width (mm)	Weight (kg)	Working depth (mm)
RPL/HY/MINI	2-4	30-50	150-230	250	430	240	0-90
RPL/HY	5-8	50-90	180-350	300	605	400	0-115
RPL/EX	8-14	105-160	180-350	450	780	700	0-135

The data refers to the minimum and maximum values of the product ranges.
Refer to the technical table of the specific model for more details.

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CONSTRUCTION Hydraulic Driven Heads



HYDRAULIC DRIVEN HEADS

FAE's hydraulic driven heads from the Construction line are designed for shredding asphalt and concrete, or crushing stones. The line offers solutions for skid steer loaders and excavators.

ROAD PLANERS FOR SKID STEERS

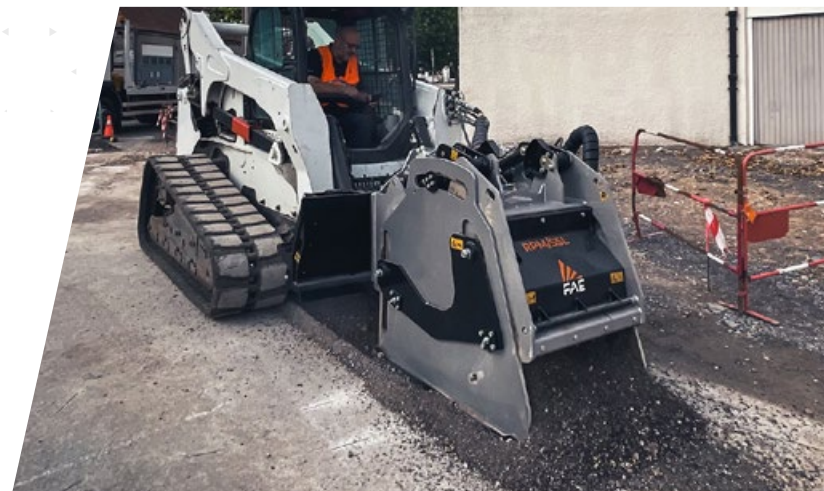


60-135 hp



25 cm max

For milling asphalt and concrete road surfaces.



WHEEL SAWS FOR SKID STEERS

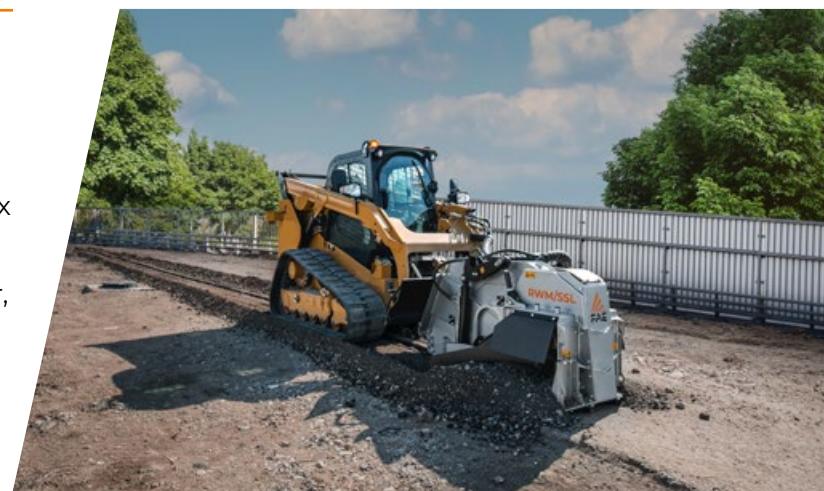


50-135 hp



50 cm max

Utility trenchers for laying electrical, water, gas, and fiber optic conduits.



STONE CRUSHERS FOR SKID STEERS



90-120 hp



15 cm max

For crushing stones, asphalt and concrete, even deep underground.



ROAD PLANERS FOR EXCAVATORS



2-14 t

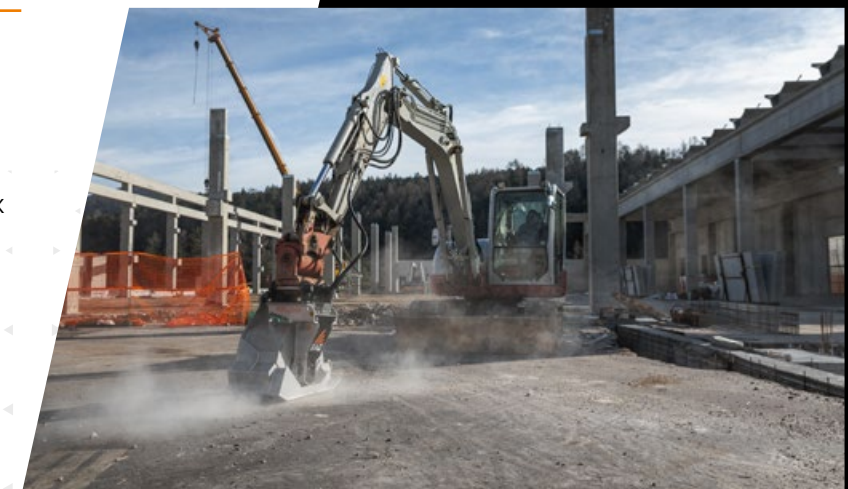


13,5 cm max



30-160 L/min

For milling asphalt and concrete road surfaces.



LEARN MORE ABOUT
THE HYDRAULIC DRIVEN
HEADS FROM THE
CONSTRUCTION LINE

