Our tracked chippers are available in the most diverse versions.

All models can be equipped with fixed or adjustable tracks and are available with different options.

With these flexible machines, a maximum speed of approx. 3 km / h can be achieved. Maximum slope angle is approx. 30°.







Scale for displaying the level compensation



Option: hydraulic winch



Option: electric winch



Option: support plate



Tracked chippers

Flexibility without limits

Technical details	A530L Tracked
Max. capacity:	150 mm
Feed roller aperture:	210 x 150 mm
Engine:	Kubota
Output:	18,5 kW
Diameter flywheel:	600 mm
Thickness flywheel:	25 mm
RPM flywheels:	1.300 RPM
Infeed:	hydraulic motor / gear box
Hopper (w x h):	850 x 830 mm
Capacity:	approx.15 m³/h
Tracks fixed (I x w x h):	2.250 x 1.200 x 2.550 mm
Tracks adjustable (I x w x h):	2.250 x 1.125 x 2.550 mm
Weight (approx.):	fixed 1.200 kg / adjustable 1.250 kg

Technical details	A540 Tracked
Max. capacity:	200 mm
Feed roller aperture:	240 x 200 mm
Engine:	Kubota
Output:	18,5 kW
Diameter flywheel::	650 mm
Thickness flywheel:	30 mm
RPM flywheel:	1.300 RPM
Infeed:	hydraulic motor / gear box
Hopper (w x h):	1.000 x 800 mm
Capacity:	approx. 18 m³/h
Tracks retracked (I x w x h):	2.500 x 1.310 x 2.345 mm
Tracks extended (l x w x h):	2.500 x 1.310 x 2.345 mm
Weight (approx.):	fixed 1.400 kg / adjustable 1.450 kg





No matter if work is done along the track, the motorways or on steep slopes, with the tracked machines you can work anywhere regardless of the terrain conditions.

All Jensen chippers powered by their own engine are available with the fixed or variable tracks, and / or tilting bed.