



HJ252 Wood Chipper

The new Junkkari HJ252 chipper is ideal for chipping larger pieces of wood. This chipper is extremely popular abroad. As it can be used for chipping wood up to 25 cm in diameter, it can be used to chip material for bio-fuels and wood used in parks and in energy sources.

HJ252 is a non-direct feeding chipper. Since the blades draw the wood into themselves, it requires less power. The HJ252 model is a chipper with a hydraulic feeding device; its feeding device has an independent hydraulic tank and pump. This means that no additional hydraulics are needed.

The new discharge chute gives excellent airflow and are easily adjustable. The HJ252 chipper can be fitted with optional loader feeding equipment that includes the following elements: a stronger in feed chute, a no-stress rotation guard and an electronic feed and discharge chute control.

NOTES:

Blade adjustment, sharpness, blade setting, size and type of wood to be chipped have a significant effect on the power requirements.



SPECIFICATIONS:

Feed opening size	26 x 26 cm
Disc diameter	94 cm
Disc mass	172 kg
Blade count	4
Revolutions	540–1000 rpm
Blade setting	3–20 mm
Max wood diameter	25 cm
Chipping capacity	7–20 m³/h
Power requirement	20–66 kW
Weight	670 kg
Length in working position	240 cm
Length in transport position	175 cm
Width in working position	220 cm
Width in transport position	150 cm
Height in transport position	275 cm