

The new Junkkari HJ170 chipper is suitable for chipping trees less than 17 cm in diameter. As the smaller model, this chipper also has a feeding angle of 45 degrees to the disc.

The new modern design of the HJ170 chipper includes separate frame and several user-friendly details. It is equipped with a hydraulic feeding device. It has one feed roller powered by the tractor's hydraulics. The handle is used to control the rotation of the feed roller.

The HJ170 chipper has four blades that can be continuously adjusted depending on the desired wood chip size. The blower wings will finalise the wood chips and effectively blow the chips to the desired location through an adjustable discharge chute.

NOTES:

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



SPECIFICATIONS:

Width in transport position

Height in transport position

Feed opening size 20 x 20 cm Disc diameter 74 cm Disc mass 106 kg **Blade count** 4 **Revolutions** 540-1000 rpm Blade setting 3-20 mm Max wood diameter 17 cm **Chipping capacity** 4-8 m³/h **Power requirement** 20-50 kW Weight 550 kg Length in working position 220 cm Length in transport position 160 cm Width in working position 160 cm

160 cm

240 cm