AFMFOREST



AFM 250 is a fast and efficient bio mass processing head. Due to AFM 250's compact design and continuous rotator, it is very handy in even on dense thinning operations. The grapple jaws of are designed for easy loading and unloading. The head is equipped with a high-speed service friendly shear unit which ensures reliable cutting in any condition. Multi handling grapples allow accumulating several stems in the head before felling them on the ground or straight on the forwarder. Due to its flexible hydraulic and control system, AFM 250 can be installed on a large variety of base machines such as wheeled harvesters, combi machines, small size excavators or forwarders.









opt. 3-22 cm opt. 40-80 ltr

5-I2 ton

Technical data

AFM 250











DIMENSIONS

Grapple open 995 mm Grapple sice $0,15 \text{ m}^2$ Shear open 550 mm 1160mm Width 1160mm Length Accumulator open 660 mm Accumulator size 0,04 m² Weight 590 kg

FELLING

Shear
Felling diam.

Optimun diam.

28 mm
3-22 cm

CONTROLSYSTEM

Radio

BASEMACHINE

Engine power, min

Engine power, min

50-80 kW

Oil flow

120-160 l/min

Electrical system

12 or 24 VDC