

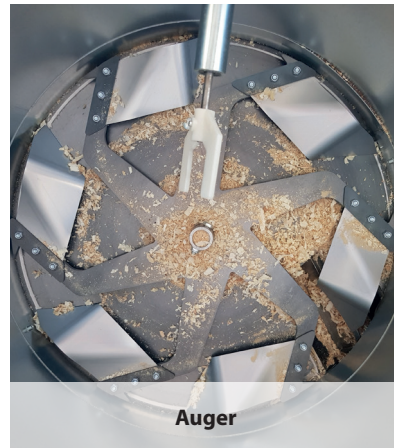
# Briquetting press - MFP series



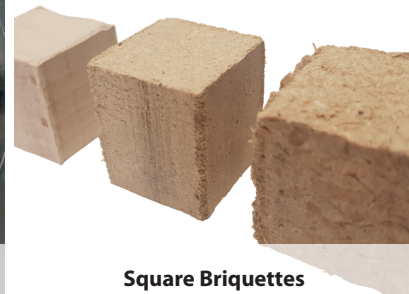
Transportation line



Control



Auger



Square Briquettes

## Cost-effective briquetting

The briquetting presses of the MFP series are extremely cost-effective and are characterized by their clever technology, their compact and sophisticated design as well as a solid construction. The machines can work in continuous operation and transform residual woodworking materials such as sawdust, wood shavings, milling chips and grinding dust into dimensionally stable, rectangular briquettes with the dimensions of 30x30 mm and 35x35 mm. Depending on the starting raw material, the length of the briquettes is up to a maximum of 40 mm. The machines work very quietly. The sound pressure level is below 62 decibels!

## Machine features

The MFP briquetting presses are ready to plug in, including an hydraulic tank, drive unit and control system. The material silo has a filling capacity of approx. 0.4 cubic meters. The control system is equipped as standard with a motor protection switch and an on / off button. A semi-automatic time control or a fully automatic control with level indicator is available on request.

## Technical Data

MODEL	OUTPUT kg / h up to max.	DIMENSIONS OF BRIQUETTE mm	ELECTRICAL CONNECTION kW	DIMENSIONS L x W x H mm	WEIGHT kg
MFP 30	20	30 x 30	2,2	1370 x 740 x 1480	250
MFP 35	25	35 x 35	2,2	1370 x 740 x 1480	250

## Quality features

- Square Briquettes
- Low wear and tear costs
- High compression



## Optional accessories

- Briquette line for transporting the briquettes
- Available in 230 V, 50 Hz, 3 kW
- Time control system with built-in timer
- Automatic operation with level indicator
- Drive system