



MKM

www.mkm.cc



Volume**
reduction



up to 90%

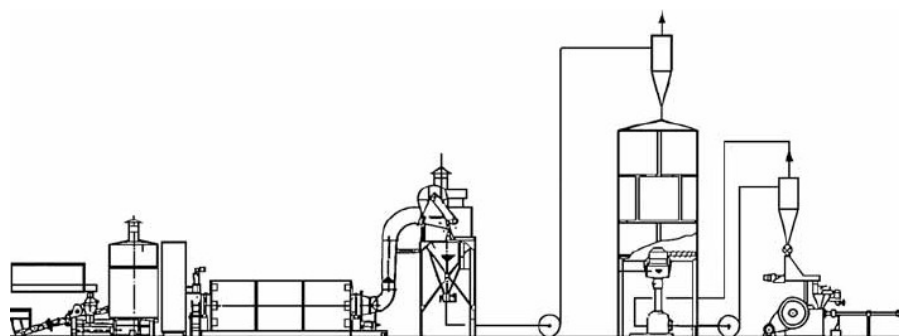


MKM hydraulic briquetters

	MBP 55	MBP 70	MBP 80	MBP 100	MBP 120	MBP 160	MBP 220
Throughput*	15-55 kg/h	15-70 kg/h	25-80 kg/h	40-100 kg/h	60-120 kg/h	50-140 kg/h	80-210 kg/h
Briquette Ø	55 mm	60 mm	60 mm	60 mm	70 mm	70 mm	80 mm
Motor power	5,5 kW	5,5 kW	5,5 kW	7,35 kW	7,35 kW	9,2 kW	11 kW
Ø main cylinder	120 mm	120 mm	150 mm	150 mm	150 mm	180 mm	180 mm
Oil storage tank	100 Lt	100 Lt	100 Lt	120 Lt	120 Lt	180 Lt	180 Lt
Oil pump	38 Lt/min	38 Lt/min	45 Lt/min	54 Lt/min	54 Lt/min	54 Lt/min	59 Lt/min
Shave storage	0,8 m³	0,8 m³	0,8 m³	0,8 m³	0,8 m³	1,15 m³	1,15 m³
Lenght	1700 mm	1700 mm	1850 mm	1850 mm	1850 mm	2100 mm	2100 mm
Width	1170 mm	1170 mm	1170 mm	1170 mm	1170 mm	1340 mm	1350 mm
Height	1510 mm	1510 mm	1510 mm	1510 mm	1510 mm	1600 mm	1600 mm
Weight	620 kg	650 kg	730 kg	770 kg	770 kg	1300 kg	1450 kg

The technical dates and the equipment enclosed in this brochure can be modified because of general patches without any advice notice.

*Depends on the kind and consistence of the outworked residue material. **Premise: dried and small hackled residue material.

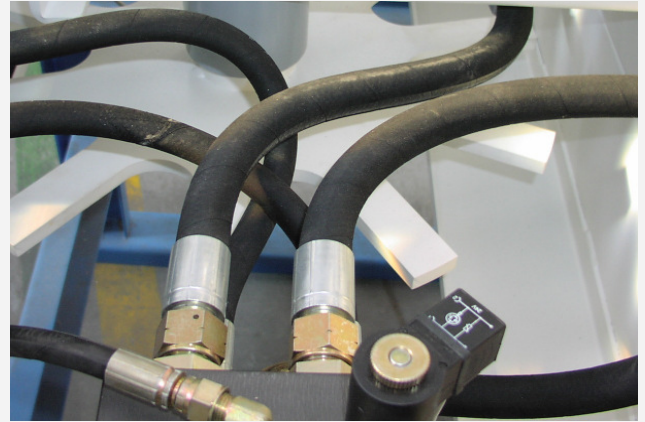
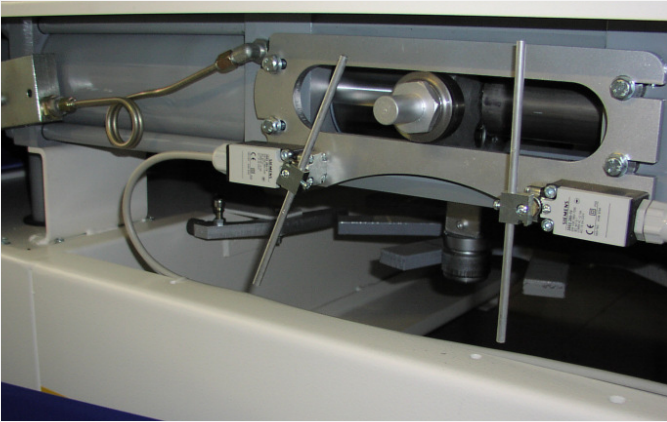


Our competence: we realize complete plants for briquettes and pellets production.

MKM hydraulic briquetters

This big dimensioned main pressing unit guarants to produce durable briquetts with a high density

The new series of MKM briquetting machines equipped with highest quality hydraulic lines



The MKM briquetting presses produces a briquette with high specific density. The standard filling sensor allows a fully automated production process without trouble because of the automatic start/stop system. The MKM briquetting presses are easy to operate with SPS control system and digital display. Equipped with a large hydraulic filler cylinder this machines compresses the material at high pressure into a highest density briquette. There exists lots of waste materials you can turn into briquetts!

Standard equipment:

Automatic start-stop with filling sensor
Automatically end position of all cylinders
Corresponds the CE-standard
Electronic SPS control with display:

SPS electronic unit with digital display to control the briquette production process. The SPS control unit is easy to operate and allows an accurate adjustment of the automatic production process using the filling sensor

Optionals on request:

Refrigerator with reservoir
Custom made shaves container
Automatic briquette cutting unit
Automatic sink bag plant



SÜDTIROL



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