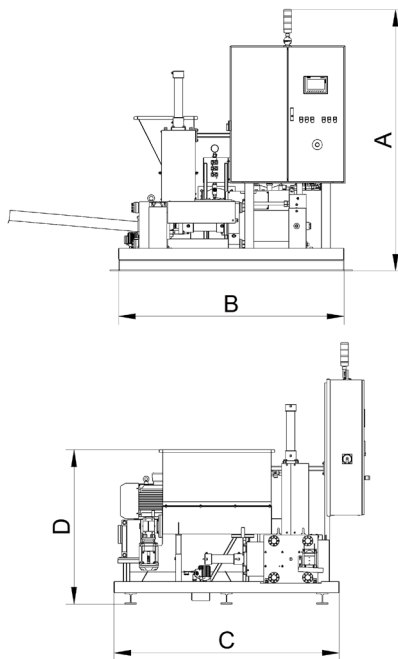


Briquetting press



✓ Advantages

- compact and robust design
- oil-tightly mounted on tub according WRA
- integrated control cabinet, plug-in connection
- short start-up
- fully automatic dosage of the chips
- high pressures and high press power achievable
- constant quality of the briquettes
- quiet operation
- short return of investment



✓ Functional principle

Chips containing coolant are fed into the infeed hopper. The dosing screw leads the chips in defined quantity into the pressing chamber in a continuous way.

A high pressure cylinder compresses the chips to a high tensile briquette. At this point the coolant is pressed out of the chips.

Type	Briquette Ø [mm]	Throughput* [kg/h]					Dimensions [mm]				Capacity [kW]	Weight [kg]
		Steel	Stainless steel	Aluminium	Grey cast iron	Magnesium	A	B	C	D		
LB100	65	125	100	75	150	50	2.300	1.600	2.000	1.500	7,50	2.000
LB200	80	250	200	150	400	100	2.300	1.800	2.200	1.500	11,00	3.250

* Approximate value - depends on kind and characteristics of the material