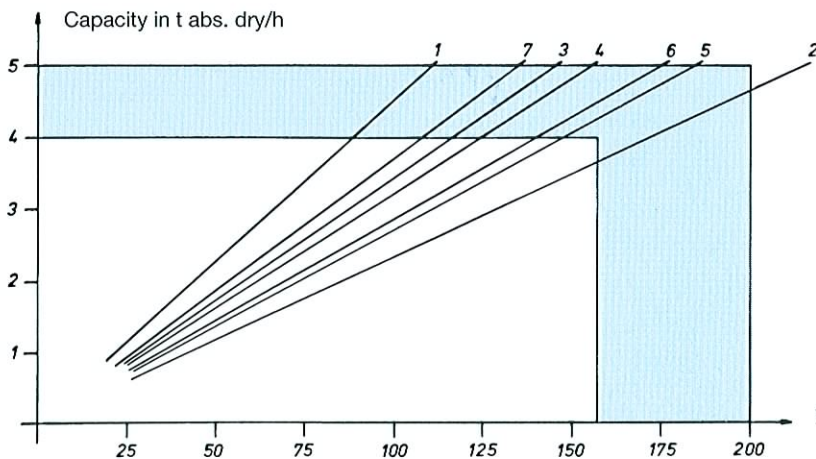


**USZ 90-1000/1200**  
**USZ 90-1000/1450**

TYP/TYPER	A	B	C	D		E	F	G	H	J	K	L		M (kW)		Q (m <sup>3</sup> /min)		Weight (kg)		R	S	T	U	V	W
				dry	wet							min.	max.	min.	max.	dry	wet	min.	max.						
USZ 90-1000/1200	1500	1200	1100	420	500	1830	827	1003	3200	1900	1300	1929	1929	110	160	250	380	4800	5200	1930	2565	2020	1030	1230	1490
USZ 90-1000/1450	1600	1400	1300	470	550	2080	952	1128	3450	2025	1425	2038	2038	132	200	320	450	5500	5900	2155	2960	2245	1280	1480	1740



Characteristic No.	Raw material	to flakes for
1	Homogenization of wet flakes	Core material
2	Pretreated wet flakes	Surface material
3	Sawdust, dry planer shavings	Very fine surface material
4	Wet chips	Core material
5	Dry flakes and coarse material	Very fine surface material
6	Semi-moist bark, i.e. 20-50% moisture from abs. dry	Briquetting Blow firing
7	Waste wood chips	Core material or fuel chips