

Your partner for wood working industries

Metering bins







Technical specifications:

Type of machine	Theoretical volume m ³	Total length mm	Discharge capacity approx. kg	Installed power kW approx.
BB 100	100	13,900	6,000	17
BB 150	150	19,900	8,000	21
BB 210	210	25,900	12,000	25
BB 300	300	26,400	15,000	28
BB 340	340	29,400	20,000	32
BB 380	380	32,400	22,000	36
BB 420	420	35,400	24,000	40
BB 460	460	39,500	26,000	50
BB 500	500	41,500	28,000	55

Range of applications:

Metering bins are designed for the intermediate storage of strands both green and dry.

Supply material:

Strands, extremely long flakes.

Mode of operation:

The material is regularly fed into the bunker by means of a rake conveyor travelling alongside the bunker's upper side. Delivery is effected by means of a belt, dosage by means of spiked rollers positioned at the front.

Features:

Metering bins guarantee safe delivery of extremely long strands, which tend to plug. Exact dosage is achieved by means of the frequency-controlled delivery belt and the spiked rollers.

h<u>ombak</u>

Maschinen- und Anlagenbau GmbH Sandweg 2–6 55543 Bad Kreuznach · Germany

Postfach 1661 55506 Bad Kreuznach · Germany www.hombak.de

Tel. +49 671 707-0 Fax +49 671 707-67 E-Mail info@hombak.de