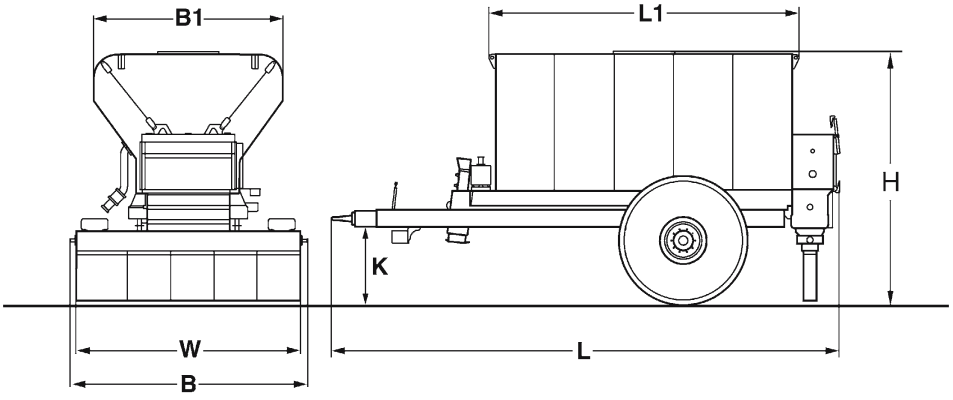
TECHNICAL DATA

ADDITIVE SPREADER

BS 12000



Standard equipment

- ☑ 1 rotary-gate valve
- ☑ Connection for compressed air filling, left
- ☑ Weighing plate for check weighing
- ☑ Tires with Ø 1750 mm and width 750 mm
- ☑ Pneumatic brake system
- ☑ Working width 2,4 m with mech. half-sided shutdown

Optional equipment

- ☐ Shaft speed
- ☐ Optional compressed air filling from the right
- ☐ Audible filling level signal
- ☐ Working width 2,8 m with mech. half-sided shutdown

Dimensions in mm	B	B1	H	K	L	L1	W
BS 12000	2950	2415	3110	870	6450	3800	2400

Technical Data

		BOMAG BS 12000
Type		Towed spreader
Capacity	m^3	12
Theoretical yield*	l/m^2	50
Working width	mm	2.400
Number of rotary valves		1
Weight empty	kg	6.200
Permiss. total weight	kg	17.700
Payload	kg	11.500
Noseweight	kg	1.500
Permitted transport speed	km/h	25
Tyre type		28.1 R26AS
Number of axles		1
Universal drive shaft speed	min^1	at least 540

* at working speed 2,4 km/h

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