

SHOVELS TYPE BSE / BSM



BSE



BSM



BSE hydraulic construction (individual construction)

	Volume (approx.) in m ³	Dimensions (l x w x h) in mm	Trough inside dim. (l x w x h) in mm	Load capacity in kg	Weight in kg	
					BSE	BSM
BSE / BSM 50	0,50	1800 x 1170 x 500 (790)*	1000 x 1100 x 500	1000	198	180
BSE / BSM 75	0,75	1900 x 1270 x 550 (790)*	1200 x 1200 x 550	1500	228	210
BSE / BSM 100	1,00	2000 x 1670 x 650 (790)*	1300 x 1600 x 650	2000	320	312
BSE / BSM 150	1,50	2050 x 1870 x 600 (800)*	1500 x 1800 x 600	3000	374	368
BSE / BSM 200	2,00	2100 x 2070 x 650 (800)*	1600 x 2000 x 650	3000	425	413
BSE / BSM 250	2,50	2100 x 2570 x 650 (800)*	1600 x 2500 x 650	3000	484	472

*height of shovel (incl. release lever)

The original BAUER shovel for handling and transporting bulk materials

- simple pick-up: insert forks
- can be emptied at any height by cable operated from the driver's seat
- body with all-round reinforced edging
- special steel blade trim
- sturdy frame
- can be secured to prevent slipping

Types available

BSE

- mechanical

BSM

- mechanical, with trough opening for forks

Individual constructions on request

Fork sleeve inside dimensions in mm			
	A	B	C
BSE / BSM 50	480	170	75
BSE / BSM 75	580	170	75
BSE / BSM 100	680	170	75
BSE / BSM 150-200	780	200	85
BSE / BSM 250	980	200	85
BSM / BSM50-250	Please indicate when ordering!		

SHOVELS TYPE BSI



	Volume (approx.) in m ³	Dimensions (l x w x h) in mm	Trough inside dim. (l x w x h) in mm	Load capacity in kg	Weight in kg
BSI 50	0,50	1810 x 1330 x 710*	1245 x 1250 x 310	750	183
BSI 75	0,75	1810 x 1330 x 710*	1245 x 1250 x 510	1000	210
BSI 100	1,00	1810 x 1330 x 810*	1245 x 1250 x 710	1500	226

*height of shovel (incl. release lever)

The economic alternative

- simple pick-up: insert forks
- can be emptied at any height by cable operated from the driver's seat
- body with all-round reinforced edging
- special steel blade trim
- sturdy frame
- can be secured to prevent slipping

Fork sleeve inside dimensions in mm			
	A	B	C
BSI 50-100	480	170	75