



CONSTRUCTION LINE

BM BS BE

BUCKETS FOR SKID-STEER LOADER



BM - 4 IN 1 MULTIFUNCTION BUCKET

OPENING BY HYDRAULIC CYLINDERS or BM models. Hydraulic valve with lever for bucket opening/ closing speed adjustment



BS - STANDARD BUCKET



BE - LIGHTWEIGHT MATERIALI BUCKET



REINFORCEMENT OF THE BOTTOM AND CUTTING EDGE IN HB 400 FOR GREAT STRENGTH



POSSIBILITY TO APPLY REVERSIBLE BLADE GUARD, TEETH WELDED OR BOLTED ON THE CUTTING EDGE

Skid steer loader buckets offer a **wide variety of possible skid-steer loader applications.**

3 models are available:

- **Standard** load bucket (BS)
- **High capacity** bucket (BE), suitable for loading light materials, snow, waste, agricultural material and much more.
- 4 in 1 **multifunction** bucket (BM)


All models are equipped with a **robust structure** and characterized by a **long operating life** thanks to the use of high-strength steels both in the **structure** and in the **cutting edges.**

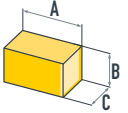




BM Multipurpose bucket


Model	BM 125	BM 140	BM 155	BM 168	BM 185	BM 205
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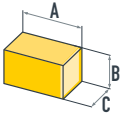
Technical data	um						
Bucket width	mm	1250	1400	1550	1680	1850	2050
Max oil pressure	bar	250					
Heaped capacity SAE	m ³	0.30	0.33	0.36	0.41	0.50	0.56
Weight standard configuration	kg	220	250	290	350	390	440
	ton	1,3-1,8	1,7-2,5	2,0-2,8	2,4-3,3	2,8-3,8	3,6-4,8

	Overall size in standard configuration	A cm	125	140	155	168	185	205
		B cm	75	75	75	78	78	78
C cm	78	78	78	78	88	88	88	

BS Standard bucket


Model	BS 125	BS 140	BS 155	BS 168	BS 185	BS 205
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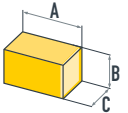
Technical data	um						
Bucket width	mm	1250	1400	1550	1680	1850	2050
Heaped capacity SAE	m ³	0.31	0.34	0.37	0.40	0.45	0.52
Weight standard configuration	kg	120	150	180	220	240	265
	ton	1,3-1,8	1,7-2,5	2,0-2,8	2,4-3,3	2,8-3,8	3,6-4,8

	Overall size in standard configuration	A cm	125	140	155	170	185	205
		B cm	75	70	70	70	70	70
C cm	90	90	90	90	90	90	100	

BE Lightweight material bucket

Model	BE 125	BE 140	BE 155	BE 168	BE 185	BE 205
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Technical data	um						
Bucket width	mm	1250	1400	1550	1680	1850	2050
Heaped capacity SAE	m ³	0.56	0.63	0.70	0.77	0.85	0.95
Weight standard configuration	kg	175	220	240	260	280	310
	ton	1,5-2,0	1,9-2,7	2,2-3,0	2,6-3,5	2,8-3,8	3,6-4,8

	Overall size in standard configuration	A cm	125	140	155	170	185	205
		B cm	75	70	70	70	70	70
C cm	90	90	90	90	90	90	100	