

SDB SKELETON DB BUCKET

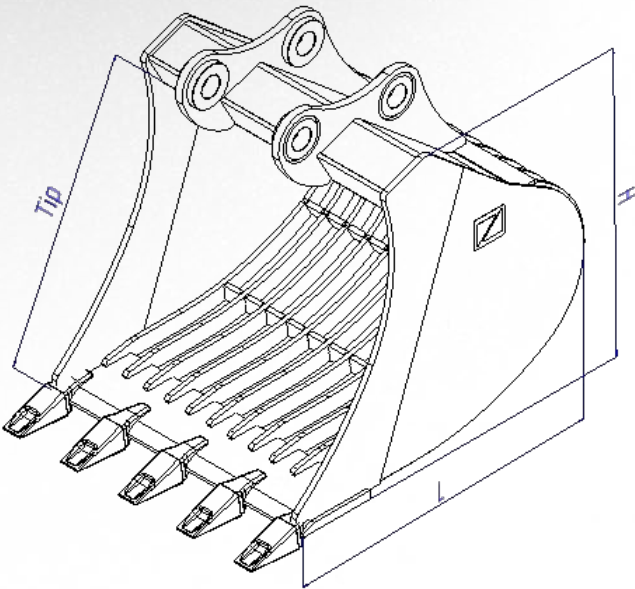


Maximize Sifting & Digging Efficiency: The SDB Skeleton Bucket for excavators. Separate & sort materials while digging with its interlocking ribs, ideal for trenching, drainage, and pipe bedding.

Key Features:

- Rods instead of a solid bottom: soil falls through, stone and roots stay in the bucket
- Sorting happens as you dig
- Six sizes, SDB-120 to SDB-500, for 10 to 50 t
- Rod spacing built to the material you sort, fine or coarse
- Hardox rods option; C45 rods standard
- Teeth systems: **CAT J series, BYG Futura, ESCO UltraLok**

The SDB is a skeleton version of the DB digging bucket. Widths run from 1000 to 2000 mm and weights from 286 to 2172 kg. The rods are C45 as standard and Hardox® on request, and the spacing is built to the material you sort. Soil goes back in the trench and stone goes on the heap.



Direct connection



SW

CW



The Full-Size Skeleton Bucket for Excavators is ideal for:

- Trenching projects (utilities, drainage, foundations)
- Streamlining pipe bedding and backfilling operations
- Efficient sorting and removal of debris during excavation
- Landscaping projects requiring precise material separation
- Any application demanding efficient digging, sifting, and material handling

Tell us the machine model, the coupler and the material you sort, and we confirm the size and the rod spacing.

	SDB-120	SDB-160	SDB-230	SDB-300	SDB-400	SDB-500
Machine class [t]	10 - 12	12 - 16	16 - 24	24 - 30	30 - 40	40 - 50
L / H / Tip	925/866/785	1046/978/886	1296/1130/1071	1318/1234/1121	1511/1427/1283	1678/1578/1431
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1000 / 5	435 / 286	543 / 392				
1200 / 5	548 / 333	687 / 448				
1400 / 6			1183 / 833			
1500 / 6			1290 / 880	1375 / 1051		
1600 / 6				1492 / 1106	1917 / 1411	
1800 / 6					2224 / 1550	2622 / 1995
2000 / 6						3000 / 2172
Teeth	J250, V19, U20	J300, V29, U30	J300, V29, U30	J350, V33, U35	J350, V33, U35	J400, V39, U40
Quick coupler brackets	CW20 SW33	CW20 SW33	CW30 SW33, SW48	CW30, CW40 SW48	CW45 SW48, SW66	CW55 SW66