VXB SERIES | BOOSTERLINE

The Booster Demolition Crusher

The VXB series has been specially developed for primary demolition work and is the most suitable tool for mini, standard and long front demolition excavators with a long reach and a working height of over 20 meters.

Equipped with a cylinder, two pivot points and large opening width with constant closing force to perform specialized demolition of structures at great heights.



Features and benefits

- 7 sizes available
- 360° rotation in a compact design for optimum positioning and precise handling
- Centre of gravity closer to the excavator
- Fully protected cylinder
- High cutting performance
- Replaceable and reversible blades
- The hydraulics are easily accessible thanks to bolted service covers
- Replaceable teeth (from VXB-10ER)

Highlights of VXB Series

7 Sizes

360° Rotation

B Booster

Technical data

MODEL	CARRIER WEIGHT CLASS 1)	PRODUCT-WEIGTH	LENGTH **(A)**	WIDTH **(B)**	JAW OPENING **(C)**	CUTTER LENGTH	CRUSHING FORCE **(F3)**	ROUND MATERIAL	ROTATION	OIL FLOW (ROTATION)	OPERATING PRESSURE (ROTATION)	OIL FLOW (OPENING/CLOSING)	OPERATING PRESSURE (OPENING/CLOSING)
	T	KG	MM	MM	MM	MM	T	MM	DEG (°)	L/MIN	MPA	L/MIN	MPA
VXS-2ER	1,3 ~ 4	185	892	665	276	85	20	15	360	2 ~ 5	18 ~ 22	20 ~ 25	22
VXB-6ER	2 ~ 6	310	1125	745	350	85	30	15	360	5 ~ 10	12	50	20
VXB-7ER	4 ~ 8	440	1290	920	485	85	35	15	360	5 ~ 10	12	70	20
VXB-10ER	7 ~ 13	740	1540	1100	550	150	50	20	360	5 ~ 10	12	70	20
VXB-20ER	13 ~ 20	1480	2045	1445	740	150	70	20	360	8 ~ 12	12	100 ~ 140	25
VXB-26ER	17 ~ 25	1870	2365	1550	825	200	80	25	360	12 ~ 20	12	120 ~ 160	25
VXB-30ER	22 ~ 31	2480	2395	1710	970	200	95	30	360	12 ~ 20	16	150 ~ 200	25

VXB Series