

BE27

BRICK STACK GRAPPLE - SCISSOR GRAB

The brick stack grapple BE27 handles loads up to 2000 kg.



- Fixed plunge depth with pivot clamping arms - hydraulically operated.
- Opening range from 40 mm to 1510 mm provides versatility.
- Synchronized clamping function.
- On board pressure relieve and no return valves.
- Lower rotator's position for reducing the height of the tool.
- Compression rails with durable and replaceable rubber inserts.

BE27 PACKAGE:

Type	A, mm	B, mm	C min / max, mm	Compression Rail Length, mm	Load Capacity, kg	Own Weight, kg
BE2700	1000	1595	220 ÷ 1430	1000	2000	392
BE2701	1000	1595	220 ÷ 1430	1250	2000	392
BE2720	1100	1695	160 ÷ 1460	1000	2000	397
BE2721	1100	1695	160 ÷ 1460	1250	2000	397
BE2710	1200	1795	100 ÷ 1485	1000	1800	402
BE2711	1200	1795	100 ÷ 1485	1250	1800	402
BE2730	1300	1895	40 ÷ 1510	1000	1600	407
BE2731	1300	1895	40 ÷ 1510	1250	1600	407

Package Contains: brick stack grapple, rotator, hydraulic block and hoses, connection link, compression rail.

Notes:

- The load capacity listed in the table depends on the load (the surface conditions, the size of individual stones, stack size etc.).
- The grapple is not suitable for stacks of low-profile and unbundled items.
- Full plunge depth is only suitable up to opening range of 1060 mm (see technical drawings).

Operating pressure: 20 - 26 MPa (200 - 260 bar)

Oil Flow: max. 75 l/min

TECHNICAL DRAWING:

