

Stone Grapple LOBSTER



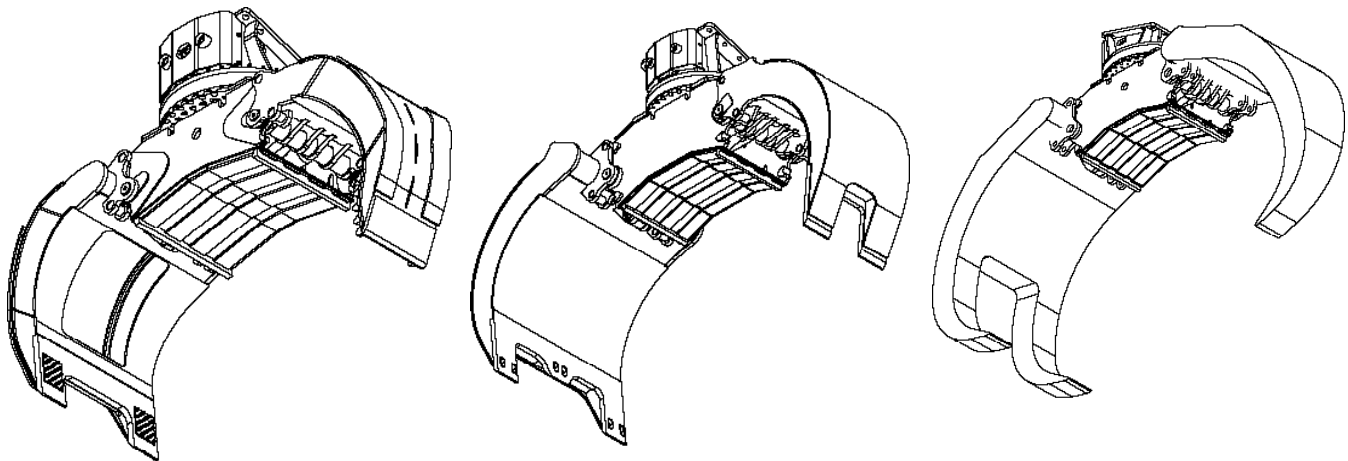
Special equipment for working with heavy stone blocs

- Integrated holding device keeps the load even when the engine is switched off for about 30 minutes
- Individually manufactured forms for your building project
- Convertable into demolition- and sorting grapple with mammut shells
- Interlocking fingers - Hardened knobs prevent load from gliding off (optional)

| Model (Standard)* | LO 3.0 | LO 4.0 | LO 5.0 | LO 6.0 | LO 6.5 | LO 7.0 |
|--------------------------------|----------|----------|----------|-----------|-----------|-----------|
| Weight without adapter, kg | 1.690 | 1.770 | 2.255 | 3.030 | ca. 4.600 | ca. 6.400 |
| Stone weight, max. to | bis 6 | bis 6 | bis 9 | bis 10 | bis 11,5 | bis 13 |
| Closing force, to | 4 | 4 | 5 | 6 | 6 | 9 |
| Hydraulic data | | | | | | |
| Open/close, max. pressure, bar | 350 | 350 | 350 | 350 | 350 | 350 |
| Open/close, oil flow, l/min | 70 - 120 | 70 - 120 | 90 - 150 | 120 - 200 | 150 - 250 | 250 - 400 |
| Rotate, max. pressure, bar | 200 | 200 | 200 | 200 | 200 | 200 |
| Rotate, oil flow, l/min | 20 - 25 | 20 - 25 | 20 - 25 | 20 - 25 | 20 - 25 | 20 - 25 |
| Excavator weight, to | 20 - 27 | 24 - 28 | 28 - 38 | 38 - 46 | 46 - 70 | 70 - 90 |

* All models in standard version. Special shapes on request

Examples



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