



MT 15

Cylindrical design

Through bolts free

Blank firing protection

Autolube system

Underwater work

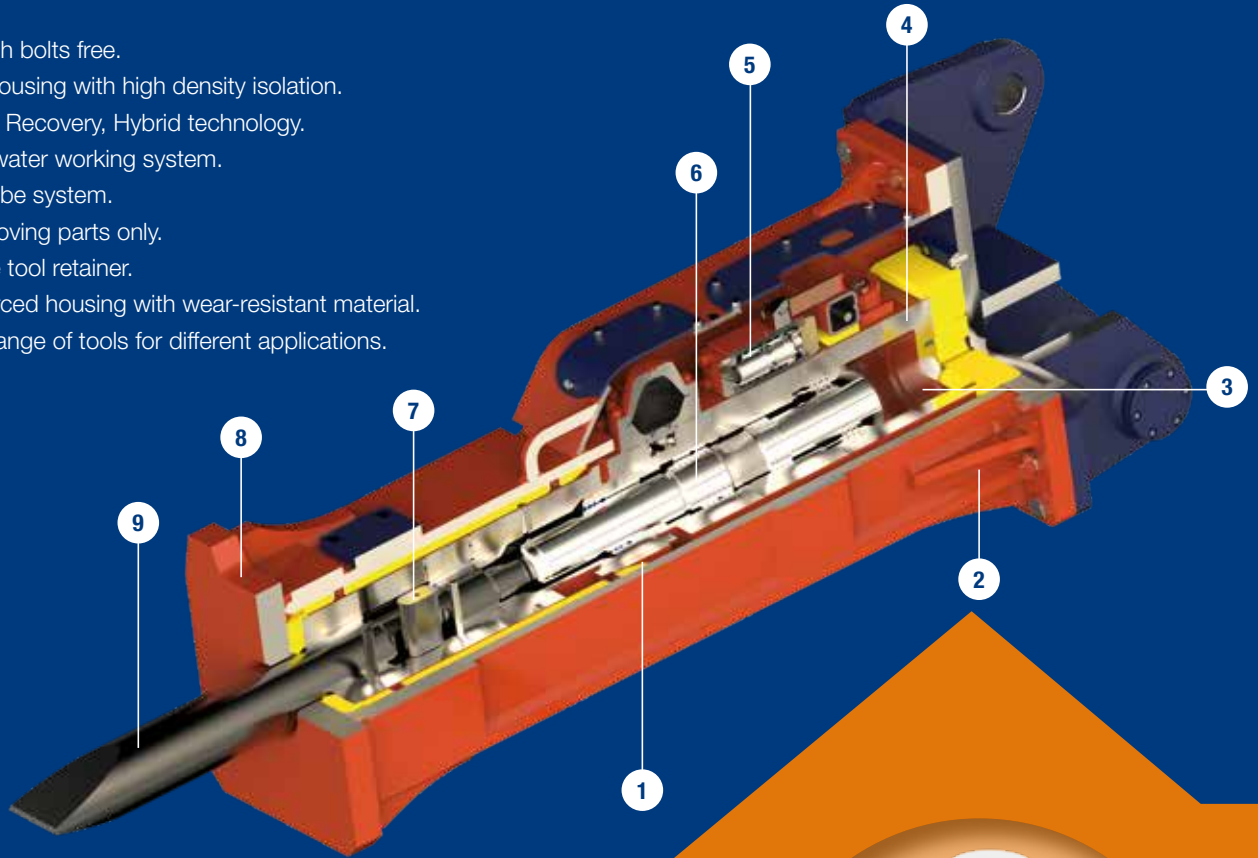
Minimum maintenance

Longer product lifetime

| Model | | MT 15 |
|--------------------------------|-------|---------|
| Operating weight | kg | 1470 |
| Excavator | tn | 18-23 |
| Operating flow | l/min | 120-140 |
| Operating pressure | bar | 150-170 |
| Blow frequency | bpm | 450-750 |
| Diameter of tool | mm | 135 |
| Tool height | mm | 1.100 |
| Total height | mm | 2.260 |
| Blank firing protection System | | S |
| Autolube system | | S |
| Underwater work | | S |
| Frequency variation | | S |

TABE has a unique testing laboratory that tests and guarantees the quality, performance and resistance of all its products before going on the market.

1. Through bolts free.
2. Solid housing with high density isolation.
3. Energy Recovery, Hybrid technology.
4. Underwater working system.
5. Auto lube system.
6. Two moving parts only.
7. Double tool retainer.
8. Reinforced housing with wear-resistant material.
9. Wide range of tools for different applications.



Solutions for each application

MOIL TOOL



CHISEL TOOL



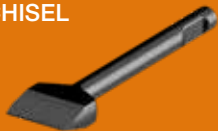
POINT TOOL



BLUNT TOOL



WIDE CHISEL
TOOL



ELEPHANT
TOOL



POST HOLE
DRIVER



RAMMING
TOOL



BETASYSTEM



DUST PROTECTION
RING



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