



MT 18

Cylindrical design

Through bolts free

Blank firing protection

Autolube system

Underwater work

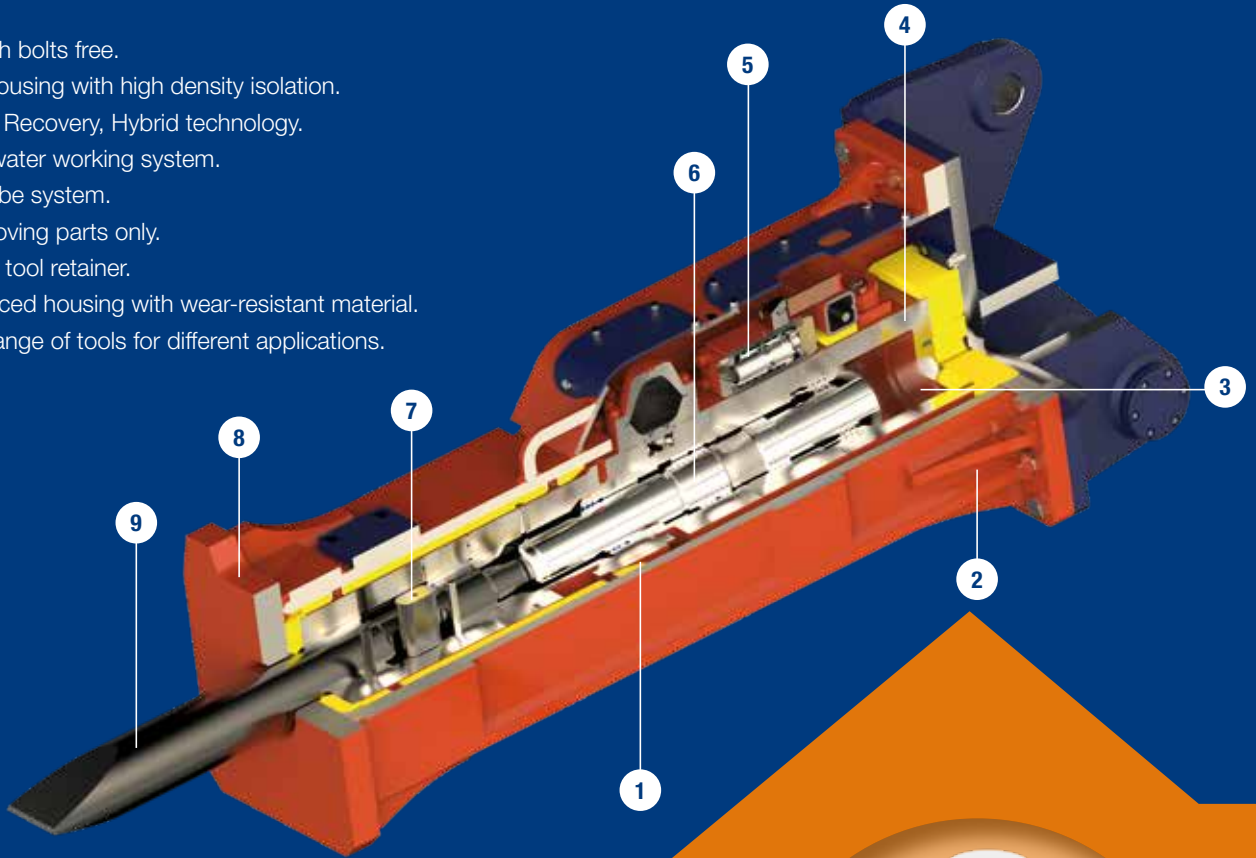
Minimum maintenance

Longer product lifetime

Model		MT 18
Operating weight	kg	1950
Excavator	tn	22-26
Operating flow	l/min	130-145
Operating pressure	bar	160-180
Blow frequency	bpm	470-620
Diameter of tool	mm	135
Tool height	mm	1.100
Total height	mm	2.500
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



Bekolarra 8,
01010 Vitoria-Gasteiz (España)
+34 945 24 72 50
+34 945 22 41 77
tabe@tabe-hammers.com

www.tabe-hammers.com