



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

QUALITY

breaker **TABE**



Model	MT 65	
Operating weight	kg	67
Excavator	tn	0,7-2
Operating flow	l/min	15-25
Operating pressure	bar	100-120
Blow frequency	gpm	800-1.200
Diameter of tool	mm	37
Length of tool	mm	435
Total height	mm	846
Blank firing protection	S	
Auto lube system	-	
Underwater working sist.	-	
Frecuency variation	-	
Beta System	-	



Technical features:

- 1 Through bolts free.
- 2 Cylindrical design with high hardness steel body.
- 3 Energy recovery, hybrid technology.
- 4 High impact energy.
- 5 Wide range of tools for different applications.
- 6 Especially designed to achieve the best power to weight ratio.
- 7 Blank firing protection system.



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breaker **TABE**

Model	MT 95	
Operating weight	kg	95
Excavator	tn	1-3
Operating flow	l/min	20-35
Operating pressure	bar	100-120
Blow frequency	gpm	1.000-1.400
Diameter of tool	mm	50
Length of tool	mm	435
Total height	mm	846
Blank firing protection		-
Auto lube system		-
Underwater working sist.		-
Frecuency variation		-
Beta System		-



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Model	MT 145	
Operating weight	kg	140
Excavator	tn	2-4
Operating flow	l/min	20-40
Operating pressure	bar	130-150
Blow frequency	gpm	850-1.200
Diameter of tool	mm	55
Length of tool	mm	450
Total height	mm	940
Blank firing protection		-
Auto lube system		-
Underwater working sist.		-
Frecuency variation		-
Beta System		-



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Model	MT 175	
Operating weight	kg	170
Excavator	tn	2,5-4,5
Operating flow	l/min	35-50
Operating pressure	bar	90-110
Blow frequency	gpm	875-1.200
Diameter of tool	mm	50
Length of tool	mm	450
Total height	mm	1.060
Blank firing protection		-
Auto lube system		-
Underwater working sist.		O
Frecuency variation		-
Beta System		-



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Model	MT 195	
Operating weight	kg	200
Excavator	tn	3-5
Operating flow	l/min	35-50
Operating pressure	bar	120-140
Blow frequency	gpm	875-1.200
Diameter of tool	mm	65
Length of tool	mm	610
Total height	mm	1.145
Blank firing protection	S	
Auto lube system	-	
Underwater working sist.	-	
Frequency variation	-	
Beta System	-	



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Model	MT 265	
Operating weight	kg	250
Excavator	tn	4-7
Operating flow	l/min	50-70
Operating pressure	bar	130-150
Blow frequency	gpm	850-1.200
Diameter of tool	mm	65
Length of tool	mm	610
Total height	mm	1.200
Blank firing protection		S
Auto lube system		-
Underwater working sist.		O
Frecuency variation		-
Beta System		-



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Model	MT 375	
Operating weight	kg	340
Excavator	tn	5-8
Operating flow	l/min	55-75
Operating pressure	bar	120-135
Blow frequency	gpm	725-950
Diameter of tool	mm	65
Length of tool	mm	610
Total height	mm	1.300
Blank firing protection		S
Auto lube system		-
Underwater working sist.		O
Frecuency variation		-
Beta System		-



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breaker **TABE**

Model	MT 475	
Operating weight	kg	400
Excavator	tn	7-10
Operating flow	l/min	60-80
Operating pressure	bar	120-135
Blow frequency	gpm	750-975
Diameter of tool	mm	84
Length of tool	mm	700
Total height	mm	1.338
Blank firing protection		S
Auto lube system		-
Underwater working sist.		O
Frecuency variation		-
Beta System		-



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Model	MT 575	
Operating weight	kg	600
Excavator	tn	9-12
Operating flow	l/min	90-120
Operating pressure	bar	120-135
Blow frequency	gpm	750-950
Diameter of tool	mm	90
Length of tool	mm	900
Total height	mm	1.650
Blank firing protection		S
Auto lube system		-
Underwater working sist.		-
Frequency variation		-
Beta System		O



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TABE cuenta con un laboratorio de ensayos único que prueba y garantiza la calidad, funcionamiento y resistencia de la totalidad de sus productos antes de salir al mercado.

CALIDAD

breaker **TABE**

Modelo	MT 800	
Peso operativo	kg	760
Máquina portadora	tn	11-14
Caudal operativo	l/min	70-152
Presión operativa	bar	120-160
Golpes por minuto	gpm	500-875
Diámetro de puntero	mm	105
Longitud puntero	mm	1.000
Altura total	mm	1.860
Sistema pare		S
Sist. engrase automático		S
Sist. trabajos submarinos		-
Variación de frecuencia		-
Beta System		O

Características generales:

- 1 Ausencia total de tirantes.
- 2 Cuerpo con diseño cilíndrico de alta resistencia.
- 3 Recuperación de energía, tecnología híbrida.
- 4 Alta energía de impacto.
- 5 Gama completa de punteros para diferentes aplicaciones.
- 6 Especialmente concebido para obtener la mejor relación peso-potencia.
- 7 Sistema de protección contra golpes en vacío.





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breaker **TABE**

Model	MT 10	
Operating weight	kg	950
Excavator	tn	13-16
Operating flow	l/min	85-110
Operating pressure	bar	150-170
Blow frequency	gpm	450-590
Diameter of tool	mm	105
Length of tool	mm	1.000
Total height	mm	1.870
Blank firing protection		S
Auto lube system		S
Underwater working sist.		S
Frequency variation		O
Beta System		O



Technical features:

- 1 Through bolts free.
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breaker **TABE**

Model	MT 12	
Operating weight	kg	1.250
Excavator	tn	15-21
Operating flow	l/min	90-120
Operating pressure	bar	150-170
Blow frequency	gpm	400-800
Diameter of tool	mm	120
Length of tool	mm	1.100
Total height	mm	2.100
Blank firing protection		S
Auto lube system		S
Underwater working sist.		S
Frequency variation		O
Beta System		O



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Model	MT 15	
Operating weight	kg	1.470
Excavator	tn	18-23
Operating flow	l/min	120-140
Operating pressure	bar	150-170
Blow frequency	gpm	450-750
Diameter of tool	mm	135
Length of tool	mm	1.100
Total height	mm	2.265
Blank firing protection		S
Auto lube system		S
Underwater working sist.		S
Frequency variation		S
Beta System		O



Technical features:

- 1 Through bolts free.
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- 4 High impact energy.
- 5 Wide range of tools for different applications.
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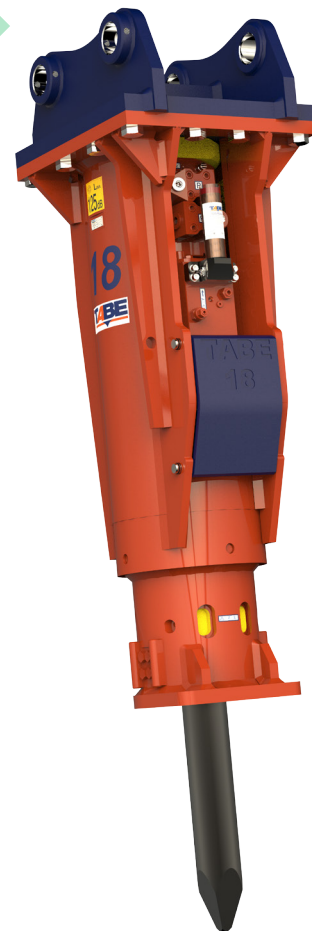
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breaker **TABE**

Model	MT 18	
Operating weight	kg	1.950
Excavator	tn	22-26
Operating flow	l/min	130-145
Operating pressure	bar	160-180
Blow frequency	gpm	470-620
Diameter of tool	mm	135
Length of tool	mm	1.100
Total height	mm	2.390
Blank firing protection		S
Auto lube system		S
Underwater working sist.		S
Frequency variation		S
Beta System		O



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Model	MT 20	
Operating weight	kg	2.300
Excavator	tn	25-35
Operating flow	l/min	180-210
Operating pressure	bar	160-180
Blow frequency	gpm	350-600
Diameter of tool	mm	150
Length of tool	mm	1.320
Total height	mm	2.485
Blank firing protection		S
Auto lube system		S
Underwater working sist.		S
Frecuency variation		S
Beta System		O



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breaker **TABE**

Model	MT 30	
Operating weight	kg	3.300
Excavator	tn	30-45
Operating flow	l/min	205-245
Operating pressure	bar	160-180
Blow frequency	gpm	300-550
Diameter of tool	mm	165
Length of tool	mm	1.525
Total height	mm	2.815
Blank firing protection		S
Auto lube system		S
Underwater working sist.		S
Frequency variation		S
Beta System		O



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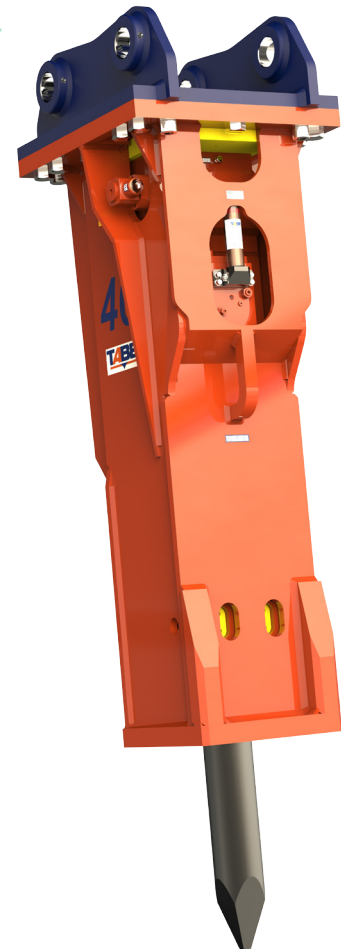
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breaker **TABE**

Model	MT 40	
Operating weight	kg	4.850
Excavator	tn	42-65
Operating flow	l/min	250-340
Operating pressure	bar	160-180
Blow frequency	gpm	250-340
Diameter of tool	mm	180
Length of tool	mm	1.625
Total height	mm	3.025
Blank firing protection		S
Auto lube system		S
Underwater working sist.		S
Frequency variation		S
Beta System		O



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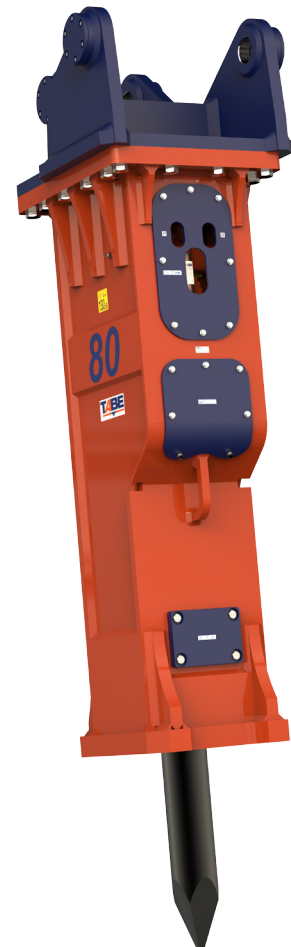
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breaker **TABE**

Model	MT 80	
Operating weight	kg	7.880
Excavator	tn	60-120
Operating flow	l/min	300-400
Operating pressure	bar	160-180
Blow frequency	gpm	280-330
Diameter of tool	mm	215
Length of tool	mm	1.900
Total height	mm	4.166
Blank firing protection		-
Auto lube system		S
Underwater working sist.		S
Frequency variation		S
Beta System		O



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