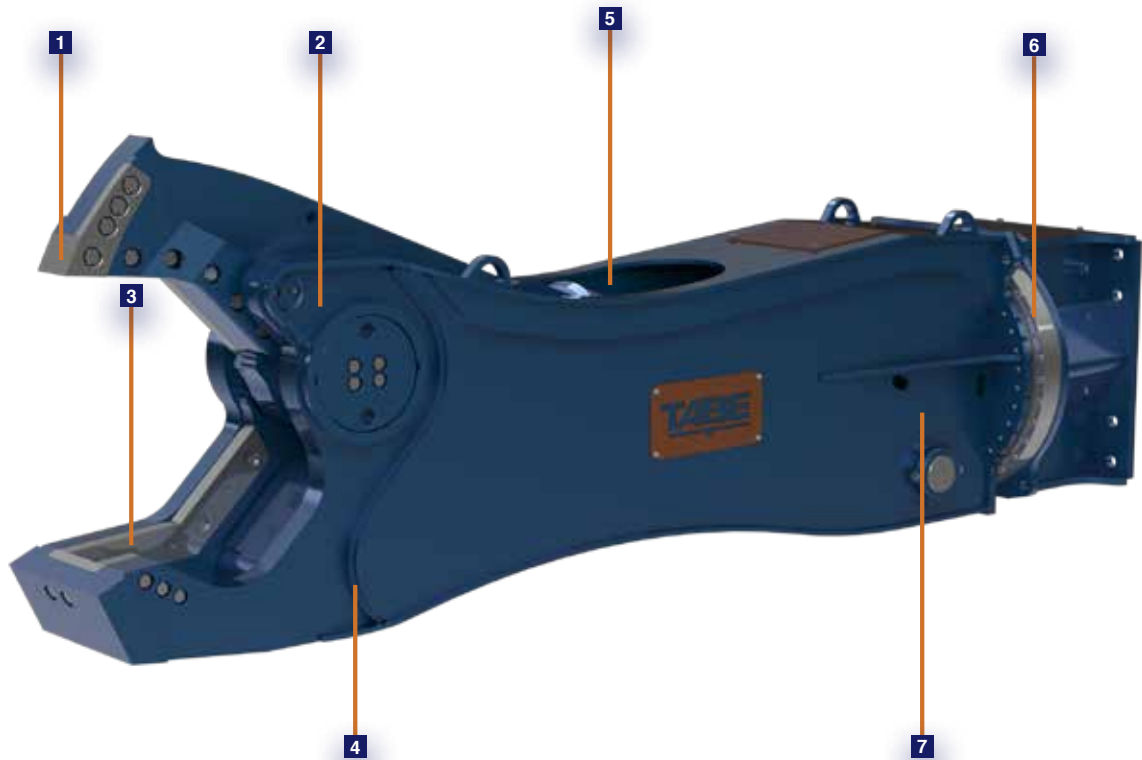




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TECHNICAL FEATURES



CARACTERÍSTICAS TÉCNICAS

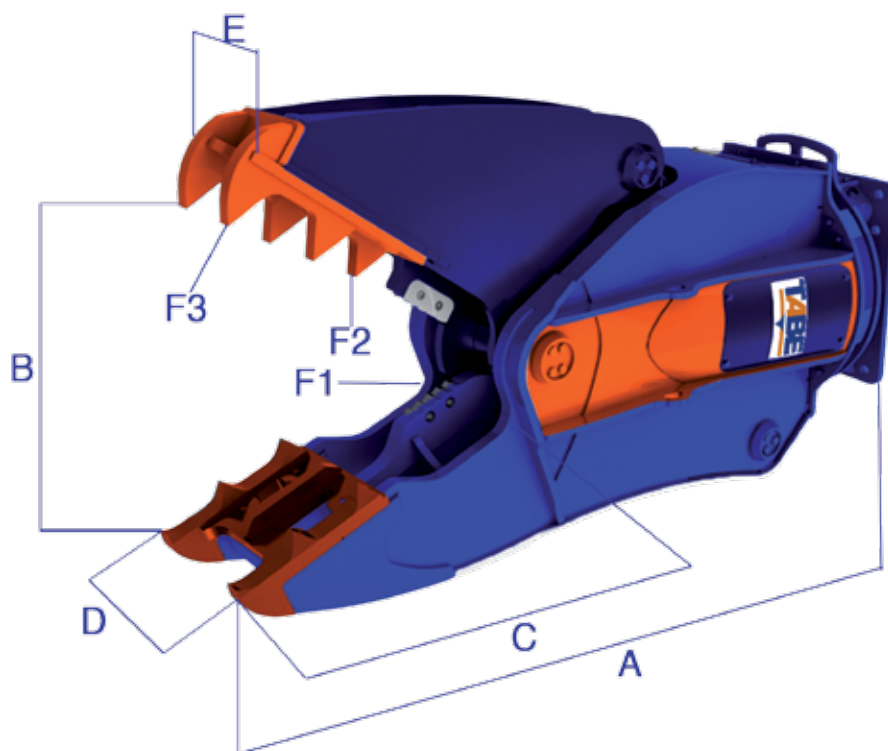
- 1** The interchangeable tip is equipped with an inner locking system that increases the resistance.
- 2** Double guide, perfect alignment.
- 3** Blades are 4 times usable. easy and fast replacement.
- 4** Designed for high performance..
- 5** Cylinder with high cutting performance mounted in reversed position completely protected.
- 6** 360° of continuous rotation.
- 7** Speed valve reduces the cycle time.


Modelo	Ø máx	■	▬	I	H
	mm	mm	mm	mm	mm
CHT 5	30	25	6	100	70
CHT 10	40	30	8	120	100
CHT 15	45	35	10	200	140
CHT 20	55	40	15	300	200
CHT 30	65	50	20	400	260
CHT 35	70	55	22	450	280
CHT 45	75	60	25	500	320
CHT 60	85	70	30	550	360
CHT 75	100	85	35	600	400
CHT 100	110	90	40	750	550
CHT 130	140	120	45	950	600
CHT 190	165	140	50	1.100	750

TECHNICAL FEATURES

TECHNICAL FEATURES

- 1** Overturned mounted cylinder in order to eliminate all stem damages caused by the continuous contact against the structures rebars.
- 2** Strengthened hydraulic cylinder for high performances, including a powerspeed valve for a rapid work cycle.
- 3** Heavy-duty 360° continuous hydraulic rotation equipped with an overdimensioned gear motor with pressure control and anticavitation valve.
- 4** Structure, body and mobile jaw realized with special steels.
- 5** All structural parts inside the crushing area are protected by interchangeable wear parts which are rapid to disassemble.



		DMT 10	DMT 15	DMT 20	DMT 25	DMT 30	DMT 35	DMT 45	DMT 55	DMT 90
A	mm	1.525	1.880	2.035	2.225	2.575	2.734	3.080	3.415	3.780
B	mm	550	635	680	786	930	1.010	1.165	1.285	1.520
C	mm	510	670	720	840	940	1.040	1.140	1.280	1.380
D	mm	300	404	404	454	454	490	490	540	635
E	mm	200	260	260	290	290	314	314	350	540
	mm	85	150	200	200	200	200	200	300	300
F1	tn/cm ²	135	180	195	234	310	370	505	540	610
F2	tn/cm ²	63	105	120	135	155	225	285	330	430
F3	tn/cm ²	40	55	65	80	105	120	146	175	205

DEMOLITION SHEAR. P SERIES.

The wide range of TABE Demolition tools is designed to undertake all the tasks required in the Demolition process from Demolition at height to separation of materials on a stockpile.

Advantages of the Demolition shear. P series..


- ✓ Designed and manufactured using high strength materials.
- ✓ Interchangeable blades..
- ✓ Synchronic Jaw-moving sytem.
- ✓ Rotation motor that contributes fast, accuratebn handling to perform the most demanding tasks.
- ✓ Take advantage of the services TABE provides.



Recycling



Demolition

Model		PDPT 3	PDPT 5	PDPT 10	PDPT 15	PDPT 20	PDPT 25	PDPT 30
A	mm	892	1.127	1.290	1.510	1.896	2.165	2.345
B	mm	665	745	910	1.075	1.258	1.428	1.535
D	mm	276	350	485	550	752	836	980
	mm	85	85	85	150	150	200	200
F	t	20	30	35	50	55	60	70
Rotation flow	l/min	8-15	5-8	5-8	5-8	5-8	10-15	10-15
Rotation pressure	bar	180-220	120	120	120	120	120	120
Working flow	l/min	20-25	50	70	70	150-160	170-180	190-200
Working pressure	bar	220	200	200	200	350	350	350
Operating weight	kg	185	300	440	740	1.120	1.727	2.226
Suitable excavator	t	1,5-3	2-5	4-8	7-13	13-20	18-25	22-30
Ø máx	mm	15	15	15	20	20	25	30

DEMOLITION SHEAR. G SERIES.

The wide range of TABE Demolition tools is designed to undertake all the tasks required in the Demolition process from Demolition at height to separation of materials on a stockpile.

Advantages of the Demolition shear. G series..

- ✓ Designed and manufactured using high strength materials.
- ✓ Interchangeable blades..
- ✓ Synchronic Jaw-moving sytem.
- ✓ Rotation motor that contributes fast, accuratebn handling to perform the most demanding tasks.
- ✓ Take advantage of the services TABE provides.




Recycling



Demolition



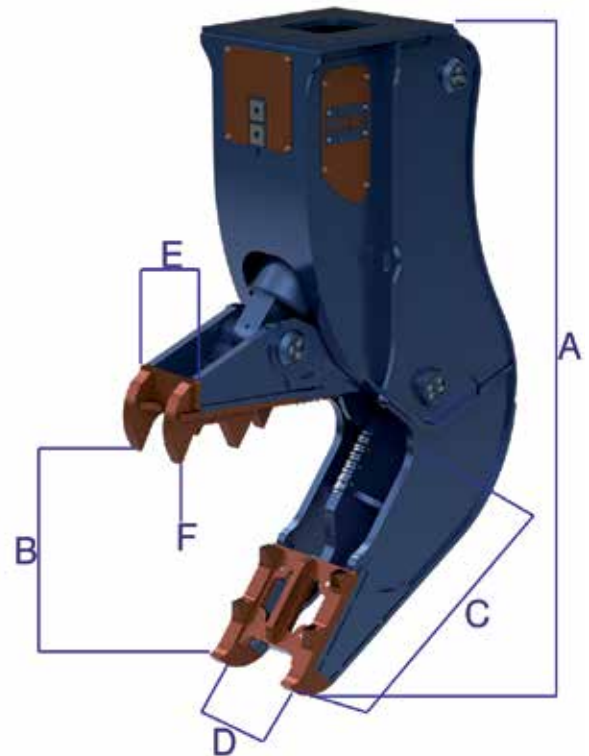
Model		PDPTG 30	PDPTG 40	PDPTG 50	PDPTG 80	PDPTG 120
A	mm	2.250	2.319	2.750	3.085	3.620
B	mm	1.130	1.203	1.550	1.850	2.100
D	mm	1.470	1.795	2.100	2.550	2.680
	mm	252	300	310	310	310
F	t	80	90	140	195	235
Rotation flow	l/min	25-35	25-35	40-50	40-50	80-100
Rotation pressure	bar	190	190	120	160	160
Working flow	l/min	250-300	300-350	350-500	450-700	600-1.000
Working pressure	bar	350	350	350	350	350
Operating weight	kg	2.700	3.400	4.850	7.700	11.000
Suitable excavator	t	27-35	33-50	45-70	70-100	80-130
Ø máx	mm	35	40	45	55	70

SECONDARY CRUSHER

The wide range of TABE Demolition tools is designed to undertake all the tasks required in the Demolition process.

Advantages of the Secondary Crusher.

- ✓ Designed and manufactured using high strength materials.
- ✓ Interchangeable teeth ensuring 100% productivity of your Crusher.
- ✓ Blade with 4 cutting edges to increase its productive power.
- ✓ Oversized cylinder with power speed valve integrated.
- ✓ Take advantage of the services TABE provides.



Recycling



Demolition

Modelo		DST 15	DST 20	DST 25	DST 30	DST 35	DST 50
A	mm	1.935	2.290	2.410	2.705	2.810	3.250
B	mm	710	840	905	1.025	1.200	1.300
C	mm	850	980	1.060	1.200	1.260	1.300
D	mm	404	454	490	490	530	700
E	mm	260	290	314	314	354	470
F	mm	200	300	300	300	300	300
	t	65	70	80	95	110	140
Working flow	l/min	140-200	200-250	200-300	300-400	350-450	450-600
Working pressure	bar	350	350	350	350	350	350
Working weight	kg	1.370	1.880	2.320	2.840	3.450	5.550
Excavator	t	12-18	17-22	20-28	24-35	30-50	45-70
Ø máx	mm	30	40	40	40	45	50



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