




	<u>T-300F</u>	<u>T-500F</u>	<u>T-1000F</u>	<u>T-1200F</u>	<u>T-1500F</u>	<u>T-2500F</u>
 kg	290	570	860	1210	1440	2300
 t	3 - 5	6 - 9	10 - 17	14 - 20	18 - 26	24 - 32
 J	836	1330	2206	3204	3561	5878

HYDRAULIC BREAKER

TOPA "F" series



● SPECIFICATION

Description		Unit	TOPA 300F	TOPA 500F	TOPA 1000F	TOPA1200F	TOPA 1500F	TOPA2500F
Operating Weight		kg	290	570	860	1210	1440	2300
Overall Length		mm	1411	1728	1984	2043	2230	2508
Operating Oil pressure		kg/cm ²	98~127	117~147	127~157	137~167	147~177	157~181
		bar	100~130	120~150	130~160	140~170	150~180	160~185
Oil Flow		ℓ/min	30~60	80~110	80~110	120~150	120~150	160~200
Blow		bpm	500~900	400~800	350~700	350~600	350~600	300~450
Chisel	Ø	mm	68	85	100	120	135	150
	Length	mm	700	800	1000	1100	1200	1300
Impact Energy		J	836	1330	2206	3204	3561	5878
		ft•lb	617	980	1627	2365	2627	4335
Applicable Excavator		m ³	0.15~0.30	0.35~0.45	0.45~0.65	0.55~0.8	0.7~1.0	0.9~1.25
		ton	3~5	6~9	10~17	14~20	18~26	24~32

ACCUMULATOR

CONTROL VALVE

INTERNAL

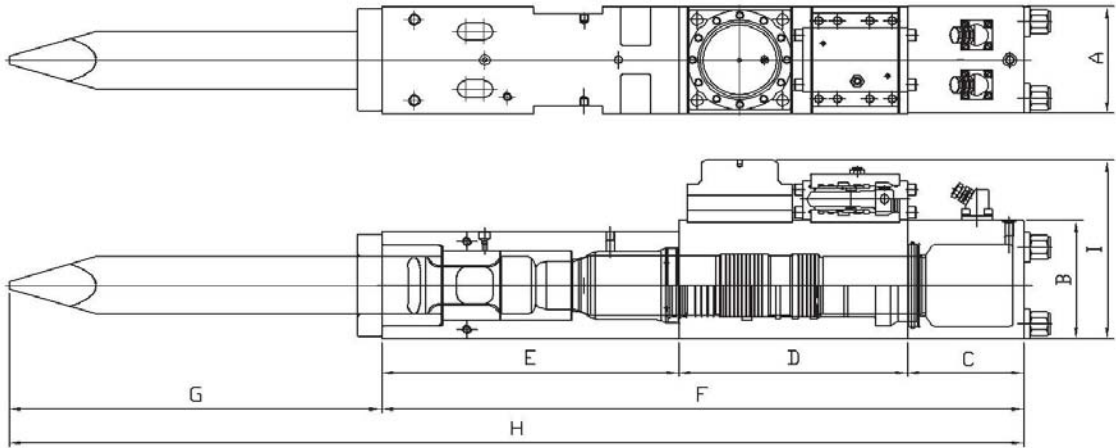
EXTERNAL

- ✓ RELIABLE
- ✓ HIGH PERFORMANCE
- ✓ SIMPLE DESIGN

- ✓ LOW MAINTENANCE COST
- ✓ OPERATOR COMFORT
- ✓ CARRIER PROTECTION

Hydraulic and Gas energy operating system

● MECHANICAL DIMENSION OF MAIN BODY (mm)



	A	B	C	D	E	F	G	H	I
T-300F	145	192	139	337	399	928	426	1301	-
T-500F	166	192	232	459	482	1173	497	1670	-
T-1000F	210	267	228	503	551	1282	690	1972	-
T-1200F	230	255	200	450	580	1230	747	2042	381
T-1500F	260	290	250	525	625	1400	828	2228	431
T-2500F	280	310	287	565	735	1587	920	2507	469



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* TOPA15_BSIM_T_F_SERIES_VER2.0

Specifications and design are subject to change without notice.