

	T-70	T-100	T-200	T-300	T-500	T-900
 kg	94	174	246	344	547	969
 t	0.5 - 2.5	2.5 - 3.5	3.0 - 4.5	4.0 - 6.5	6.0 - 9.0	10 - 17
 J	167	257	645	836	1234	2206

HYDRAULIC BREAKER

TOPA series



SPECIFICATION

Description	Unit	TOPA 70	TOPA 100	TOPA 200	TOPA 300	TOPA 500	TOPA 900
Operating Weight	kg	94	174	246	344	547	969
Overall Length	mm	924	1077	1198	1411	1659	1990
Operating Oil pressure	kg/cm ²	80~120	90~120	120~160	120~160	130~170	150~170
	bar	81~122	91~122	122~163	122~163	132~173	152~173
Oil Flow	ℓ/min	14~30	20~40	30~60	35~70	40~85	80~110
Blow	bpm	650~1200	500~1200	500~1000	450~800	450~750	450~750
Chisel	Ø	mm	45	56	65	70	85
	Length	mm	450	590	700	700	850
Impact Energy	J	167	257	645	836	1234	2206
	ft•lb	123	190	476	617	910	1627
Applicable Excavator	m ³	0.01~0.06	0.07~0.15	0.15~0.25	0.25~0.35	0.35~0.45	0.45~0.65
	ton	0.5~2.5	2.5~3.5	3.0~4.5	4.0~6.5	6~9	10~17

Internal control valve system and non accumulator mechanism

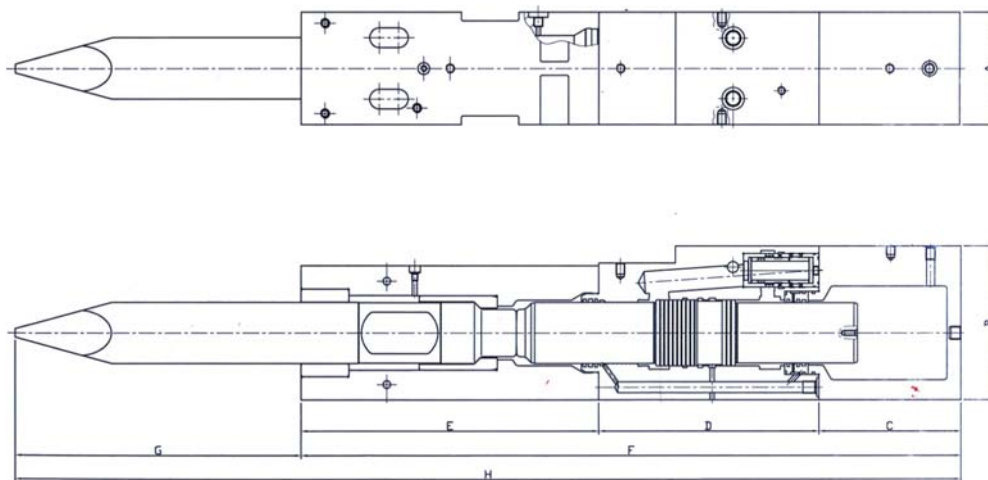
Hydraulic and Gas energy operating system

- ✓ RELIABLE
- ✓ HIGH PERFORMANCE
- ✓ SIMPLE DESIGN

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

Option : Auto Grease for T-900

MECHANICAL DIMENSION OF MAIN BODY (mm)



	A	B	C	D	E	F	G	H
TOPA 70	106	136	91	268	274	633	253.5	886.5
TOPA 100	120	160	110	269	300	707	368.5	1075.5
TOPA 200	135	176	115	327	345	787	384	1171
TOPA 300	155	202	159	337	399	895	424.5	1319.5
TOPA 500	175	225	158	422	475	1055	488.5	1543.5
TOPA 900	220	285	248	514	550	1312	599	1911

TOPA
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