




	T-1400N	T-1600N	T-2000N	T-3000N	T-4000N
 kg	1375	1651	2319	2410	3423
 t	18 - 22	22 - 26	26 - 30	28 - 40	35 - 50
 J	3204	3918	5321	6435	10900

HYDRAULIC BREAKER

TOPA "N" series



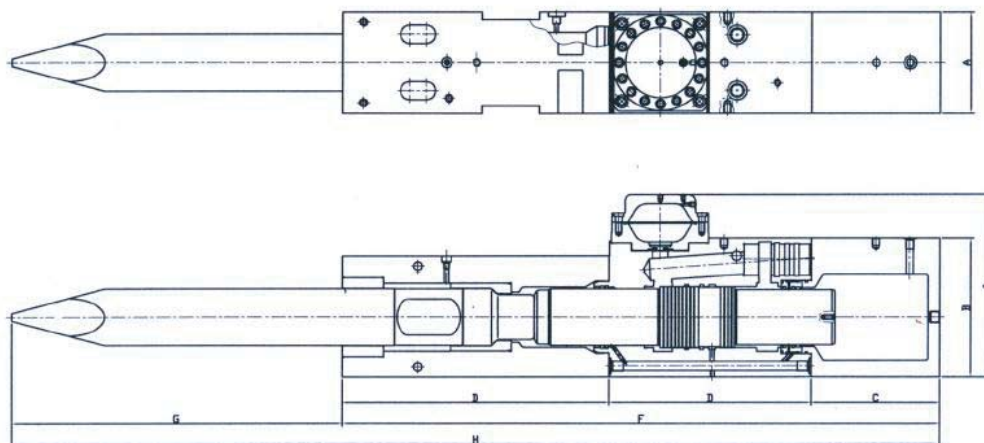
● SPECIFICATION

Description		Unit	TOPA 1400N	TOPA 1600N	TOPA2000N	TOPA3000N	TOPA4000N
Operating Weight		kg	1375	1651	2319	2410	3423
Overall Length		mm	2096	2179	2452	2658	3033
Operating Oil pressure		kg/cm ²	150~180	150~180	150~180	160~190	160~190
		bar	152~183	152~183	152~183	163~183	163~183
Oil Flow		ℓ/min	110~150	110~150	150~190	170~250	210~290
Blow		bpm	360~480	360~480	340~460	320~450	230~320
Chisel	∅	mm	132	142	152	157	175
	Length	mm	1150	1250	1400	1450	1500
Impact Energy		J	3204	3918	5321	6435	10900
		ft•lb	2363	2890	3924	4746	8039
Applicable Excavator		m ³	0.7~0.9	0.8~1.0	1.0~1.2	1.2~1.5	1.5~2.0
		ton	18~22	22~26	26~30	28~40	35~50

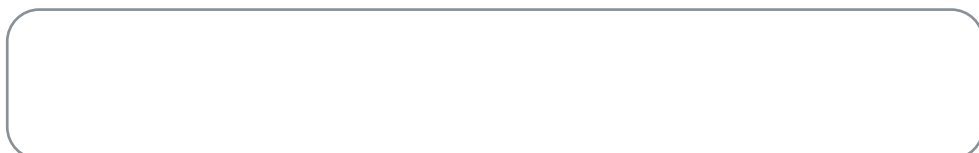
SPEED CONTROL VALVE	●	●	●	●	●
ACCUMULATOR			●	●	●

- ✓ RELIABLE
- ✓ HIGH PERFORMANCE
- ✓ SIMPLE DESIGN
- ✓ LOW MAINTENANCE COST
- ✓ OPERATOR COMFORT
- ✓ CARRIER PROTECTION
- ☒ Internal control valve system
- ☒ Hydraulic and Gas energy operating system
- ☒ Option : Auto Grease

● MECHANICAL DIMENSION OF MAIN BODY (mm)



	A	B	C	D	E	F	G	H	I
TOPA 1400N	235	317	300	490	645	1435	691	2126	-
TOPA 1600N	257	350	328	511	688	1527	752	2279	-
TOPA 2000N	270	366	340	535	705	1580	892	2472	481.5
TOPA 3000N	288	383	350	598	765	1713	895	2608	498.5
TOPA 4000N	325	421	370	758	944	2072	860.5	2932.5	544



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