

## HYDRAULIC BREAKER

ANTENG hydraulic breaker are excavator-mounted, high frequency and excellent breaking power. It could applied in various kinds of condition: reinforced concrete, mineral block, weathering rock and so on



Fast



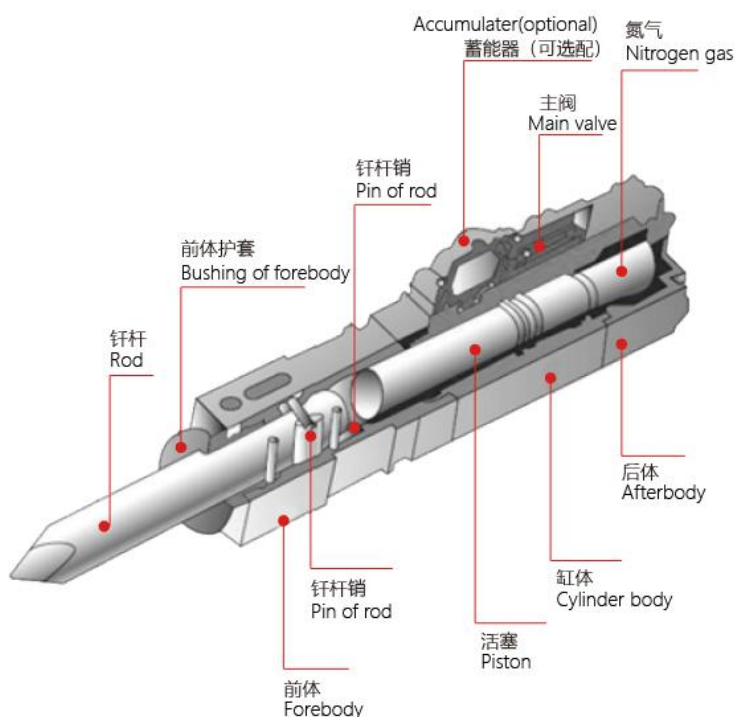
Stable



Efficient



Safe



### FEATURES:

1. More environmentally friendly, more comfortable operation experience
2. Use the best material with special heat treating technology
3. Suit most of the excavator brands around the world.
4. Available for a wide range breaking job, concrete, mineral, rock...
5. Precise design ,reliable performance, core components are imported from famous brands.

## HYDRAULIC BREAKER SPECIFICATION

型号Model	单位Unit	TB40	TB45	TB53	TB68	TB75	TB85	TB100	TB135
总重量 Weight	kg	90	110	146	261	354	502	749	1602
打击频率 Impact Frequency	bpm	800-1400	700-1200	600-1100	500-900	400-800	380-800	350-700	350-600
工作压力 Operation pressure	bar	90-120	90-120	90-120	110-140	120-150	120-160	150-170	160-180
溢流阀压力 Relief pressure	bar	110-140	110-140	110-140	150-170	170-190	170-190	180-200	190-210
驱动流量 Operating flow	l/min	15-30	20-40	40-70	40-70	45-85	50-100	80-110	120-180
钎杆直径 Rod Dia	mm	40	45	53	68	75	85	100	135
油管直径 Size of hose	inch	1/2	1/2	1/2	1/2	1/2	3/4	3/4	1
适配挖掘机重量 Applicable Excavator	ton	0.8-2.5	1.2-3.0	2.0-4.5	4.0-7.0	6.0-9.0	8-12	11-16	16-21

型号Model	单位Unit	TB140	TB140A	TB155	TB165	TB175	TB185	TB195	TB200
总重量 Weight	kg	1801	1855	2628	3009	4001	4460	5600	6230
打击频率 Impact Frequency	bpm	350-500	350-500	250-350	200-300	120-180	100-200	100-180	100-150
工作压力 Operation pressure	bar	160-180	160-180	160-190	180-200	200-220	220-240	220-240	260-300
溢流阀压力 Relief pressure	bar	200-210	200-210	200-220	220-240	240-260	260-280	260-280	300-340
驱动流量 Operating flow	l/min	160-210	160-210	180-210	180-240	200-260	260-280	260-280	300-340
钎杆直径 Rod Dia	mm	140	140	155	165	175	185	195	200
油管直径 Size of hose	inch	1	1	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4
适配挖掘机重量 Applicable Excavator	ton	18-26	18-26	28-35	30-45	40-55	45-60	50-65	50-65



### NOTE!

! Preliminary selection. When making the final selection excavator engine size and hydraulic system design (oil pump arrangement, oil flow rate/pressure etc) as site conditions shall be taken into account.

! Specifications are subject to change without notice.