

ATEMU

Hydraulic Breaker

Great Power Quality Classic Inheritance



ATEMU

Brief Introduction

Yantai Chengli Precision Machinery is a leading hydraulic breaker manufacturer and supplier based in Yantai, Shandong, China. For over a decade, we have been dedicated to the research, development, and production of hydraulic breakers and spare parts, using the most advanced Korean technology and equipment. Our products are designed with durability and precision to ensure the highest quality and performance. We have two large workshops, one for mechanical processing and one for assembly, covering a total area of 6000m². We have a team of 65 skilled and experienced staff members, and we produce more than 5,000 hydraulic breakers per year.

We have registered our own brands "CHLB" "HOLLIS" "ATEMU". We strive to meet the demands of our customers and are certified by ISO9001 and CE. We specialize in producing breaker series from Korea and Japan. OEM business is also welcomed.

Workshop Showcase



Qualification Certificates



Advantage of Real Manufacturer

1



Raw Material

2



Cnc Processing

3



Maching Center Processing

4



Milling Machine

5



Heat Treatment

6



Cylinder Grinding

7



Main Valve Hole Grinding

8



Piston Grinding

9



Assembling

10



Packaging

11



Putting Into Wooden Case

12



Delivery

Hydraulic Breaker

Main Structure

■ Back Head

Installed the oil connections (input /output) and the gas valve

- Maximized energy

The nitrogen gas in the back head is compressed once the piston moves upward by the oil pressure and accumulation of the energy, which is converted into the blow energy effectively as the piston descends.

■ Valve System

Easy to access of the external control valve.

- Cylinder Regulator

The regulator increases working efficiency with regulating the breaker power and the number of impacts by controlling moving distance of the piston.

- Valve Regulator

The Valve controls the oil flow and the rated pressure in the breaker.

■ Accumulator

The accumulator is composed of a rubber film, is compressed by the nitrogen gas in the upper part and is connected with the cylinder at the blow part.

■ Cylinder

The minimum hydraulic system enables the breaker to maximize efficiency for reciprocation of the piston where high and low tension circulates.

- Cylinder Stability

The cylinder is manufactured by a precision machinery with the appropriate quality assurance, offering quality satisfaction.

■ Piston

The piston is installed in the cylinder, which converts the oil pressure into the impact power to break rocks.

- Durability

Quality proven materials in intensity, anti-wear, heat resistance, tenacity, anti-impact, internal pressure lengthen the life of piston.

- Post Management

The appropriate quality assurance system offers quality satisfaction.

■ Through Bolt

The 4 units of the bolts firmly fix the important components onto the breaker.

■ Front head

The front head supports the breaker and assembly with the bush, buffering shocks from the chisel.



TYPE OF CHISEL		APPLICATION
Universal (Conical)		Breaking concrete, Rock and pavement
Moil (Pyramid)		Breaking concrete, Rock and pavement
Wedge H		Mining, foundation, trenching, demolition, finishing slopes
Wedge V		
Flat end (Blunt)		Mining, breaking oversize, Demolition



Construction Indonesia 2019.09



Bices Beijing 2019.09



Conman Guangzhou 2019.08



Vif Vietnam 2018.10



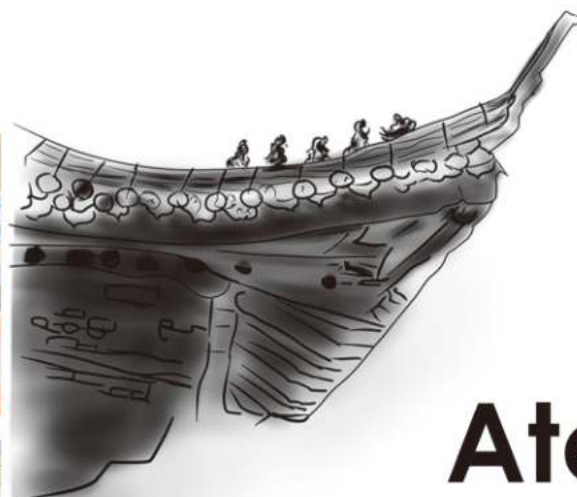
Bauma Russia 2019.06



Bauma Shanghai 2018.12



Bauma India 2018.12



Atemu Culture

CHLB Spirit: Perseverance, excellence, and constantly transcend

CHLB Vision: To be the world's leading excavator attachment manufacturer

CHLB Goal: To be the world class hydraulic breaker manufacturer

Business Philosophy: Honesty, innovation as the soul

Quality Policy: Meticulous, excellence, to provide customers with quality products and satisfactory service, make the enterprise quality management system continuously improved.

Service Concept: Customer first, intentions services

Box Type Hydraulic Breaker

PRODUCT FEATURES

leading heat treatment technology, enhance heat resistance, wear resistance.

Under the condition of keeping the oil pressure constant, the cylinder volume is reduced and the fuel consumption is reduced.

The self-developed core is adopted to make the piston cylinder body more durable and the service life longer.

Exposed decks are made of high-strength steel plates to reduce wear.

The best efficiency matching with excavator and loader is realized.



		Inward Valve type without accumulator													
		Small Range						Medium Range							
Model	Unit	ATM100	ATM200	ATM300	ATM350	ATM400	ATM430	ATM450	ATM800	ATM1600	ATM2000	ATM2200	ATM2200A	ATM3000	ATM3200
Suitable Excavator	ton	0.8-2.5	1.2-3.0	2.5-4.5	3.0-5.5	4-7	6-9	7-14	10-15	15-18	18-26	18-26	18-26	25-30	28-35
Operating Weight	kg	113	139	168	247	325	413	629	948	1427	1650	1978	1978	2279	2896
Required Oil Flow	l/min	15-30	20-40	25-50	30-60	40-70	50-90	60-100	80-110	90-120	100-150	120-180	120-180	150-210	180-240
Setting Pressure	bar	150	150	150	150	170	180	190	200	210	210-230	210-230	210-230	240-250	240-260
Operating pressure	bar	90-120	90-120	90-120	100-130	110-140	120-150	130-160	150-170	150-170	160-180	160-180	160-180	160-180	180-200
Impact Energy	joule	203	271	406	542	677	1017	1355	2033	2711	3423	4067	4067	5423	6779
Impact Rate	bpm	800-1400	700-1200	600-1100	500-1000	500-900	400-800	400-800	350-700	350-650	350-600	350-500	350-500	300-450	300-450
Hose Diameter	inch	1/2	1/2	1/2	1/2	1/2	1/2	3/4	3/4	1	1	1	1	1	1-1/4
Noise level	dB	106	107	109	117	109	115	112	114	115	120	118	118	120	123
Tool Diameter	mm	40	45	53	60	68	75	85	100	125	135	140	140	150	155



Inward valve type with accumulator			Outward valve type with Accumulator														
Large Range			Small Range			Medium Range		Large Range									
ATM3500	ATM3500F	ATM4500	ATM400A	ATM430A	ATM800A	ATM1500G	ATM2000G	ATM3000G	ATM4000G	ATM6000	ATM8000	ATM8000P	ATM9000	ATM9500	ATM10000	ATM12000	ATM13000
30-40	30-40	35-40	4-7	6-9	10-15	12-18	18-25	25-33	35-45	35-45	40-55	50-55	50-70	50-70	60-80	70-80	70-90
2983	3399	4390	355	443	978	1463	1766	2519	3076	/	/	/	/	/	/	/	/
200-260	200-260	210-290	40-70	50-90	80-110	115-150	125-160	175-220	200-250	220-290	240-290	260-280	260-300	260-300	300-350	320-350	320-350
240-260	240-260	260-280	170	180	200	210	210-230	210	210	290-300	300-310	300-310	300-310	300-310	310-330	310-330	310-330
180-200	180-200	180-200	110-140	120-150	150-170	160-180	160-180	160-180	160-180	220-280	220-280	260-280	220-280	260-280	260-320	280-320	280-300
8812	10846	12202	827	1167	2233	2646	3692	5193	10388	14302	17088	19322	21360	23543	25632	27057	30550
250-400	250-350	250-350	500-900	400-800	350-700	350-650	350-600	300-450	300-400	200-250	180-200	160-200	150-200	150-200	150-200	120-180	100-150
1-1/4	1-1/4	1-1/4	½	½	¾	1	1	1	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4
123	124	125	109	115	114	114	120	120	123	125	125	125	125	125	125	125	125
165	165	175	68	75	100	120	135	150	160	185	195	195	200	205	210	220	230

Side Type Hydraulic Breaker

CHARACTERISTIC

Easy to control and convenient to position
Durable and durable, and high working efficiency
High impact force and long service life
The operation performance is stable
and after-sales service is convenient



Inward Valve type without accumulator

Model	Unit	Small Range						Medium Range							
		ATM100	ATM200	ATM300	ATM350	ATM400	ATM430	ATM450	ATM800	ATM1600	ATM2000	ATM2200	ATM2200A	ATM3000	ATM3200
Suitable Excavator	ton	0.8-2.5	1.2-3.0	2.5-4.5	3.0-5.5	4-7	6-9	7-14	10-15	15-18	18-26	18-26	18-26	25-30	28-35
Side type operating weight	kg	77	99	132	198	275	418	561	842	1381	1609	1950	1950	2359	2655
Top type operating weight	kg	77	121	148	224	321	407	638	979	1463	1698	2050	2050	2271	3059
Required Oil Flow	l/min	15-30	20-40	25-50	30-60	40-70	50-90	60-100	80-110	90-120	100-150	120-180	120-180	150-210	180-240
Setting Pressure	bar	150	150	150	150	170	180	190	200	210	210-230	210-230	210-230	240-250	240-260
Operating pressure	bar	90-120	90-120	90-120	100-130	110-140	120-150	130-160	150-170	150-170	160-180	160-180	160-180	160-180	180-200
Impact Energy	joule	203	271	406	542	677	1017	1355	2033	2711	3423	4067	4067	5423	6779
Impact Rate	bpm	800-1400	700-1200	600-1100	500-1000	500-900	400-800	400-800	350-700	350-650	350-600	350-500	350-500	300-450	300-450
Hose Diameter	inch	1/2	1/2	1/2	1/2	1/2	1/2	3/4	3/4	1	1	1	1	1	1-1/4
Noise level	dB	106	107	109	117	109	115	112	114	115	120	118	118	120	123
Tool Diameter	mm	40	45	53	60	68	75	85	100	125	135	140	140	150	155



Top Type Hydraulic Breaker

PRODUCT FEATURES

- Strong impact power;
- Excellent environmental performance;
- Exquisite manufacturing technology;
- Easy maintenance, fast after-sales service.

Inward valve type with accumulator			Outward valve type with Accumulator														
Large Range			Small Range			Medium Range		Large Range									
ATM3500	ATM3500F	ATM4500	ATM400A	ATM430A	ATM800A	ATM1500G	ATM2000G	ATM3000G	ATM4000G	ATM6000	ATM8000	ATM8000P	ATM9000	ATM9500	ATM10000	ATM12000	ATM13000
30-40	30-40	35-40	4-7	6-9	10-15	12-18	18-25	25-33	35-45	35-45	40-55	50-55	50-70	50-70	60-80	70-80	70-90
2735	3289	4167	305	448	872	1406	1698	2462	3001	4376	5039	5374	6205	6375	7183	7378	8278
3151	3503	4216	351	437	1009	1479	1787	2591	3158	4809	5164	5504	6408	6505	7393	7508	8608
200-260	200-260	210-290	40-70	50-90	80-110	115-150	125-160	175-220	200-250	220-290	240-290	260-280	260-300	260-300	300-350	320-350	320-350
240-260	240-260	260-280	170	180	200	210	210-230	210	210	290-300	300-310	300-310	300-310	300-310	310-330	310-330	310-330
180-200	180-200	180-200	110-140	120-150	150-170	160-180	160-180	160-180	160-180	220-280	220-280	260-280	220-280	260-280	260-320	280-320	280-300
8812	10846	12202	827	1167	2233	2646	3692	5193	10388	14302	17088	19322	21360	23543	25632	27057	30550
250-400	250-350	250-350	500-900	400-800	350-700	350-650	350-600	300-450	300-400	200-250	180-200	160-200	150-200	150-200	150-200	120-180	100-150
1-1/4	1-1/4	1-1/4	1/2	1/2	3/4	1	1	1	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4	1-1/4
123	124	125	109	115	114	114	120	120	123	125	125	125	125	125	125	125	125
165	165	175	68	75	100	120	135	150	160	185	195	195	200	205	210	220	230

Full
Hydraulic
Breaker



Skid Loader
Type
Hydraulic
Breaker



Backhoe
Type
Hydraulic
Breaker



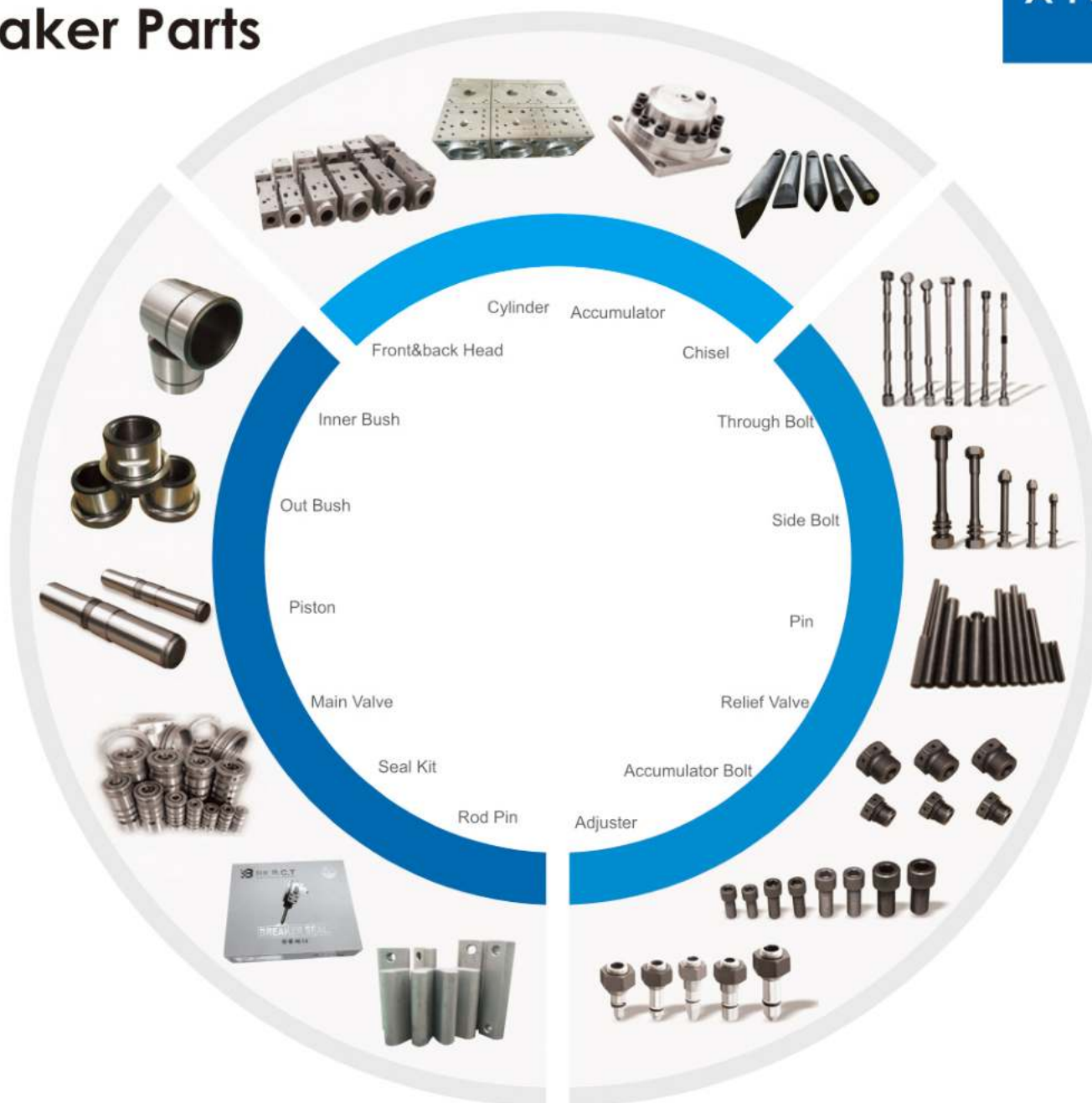
Post Driver
Hydraulic
Breaker



Hydraulic
Breaker
For Piling



Hydraulic Breaker Parts



Hydraulic Scrap Shears for Excavator



Model	Unit	ATM-01	ATM-02	ATM-04	ATM-06	ATM-08	ATM-10
Suitable Excavator	ton	3-4	4-5	6-8	12-14	20-22	30-35
Max. Operating Pressure	Mpa	24.5	24.5	27.4	31.4	31.4	31.4
Overall Length	mm	1120	1310	1570	1950	2260	2570
Max.jaw Opening	mm	225	375	505	700	855	1010
Min. Jaw Opening	mm	-95	-110	-120	-150	-190	-210
Cutting Blade Bottom Side + Tip Side	mm	165+103	205+155	260+175	325+210	400+260	450+310
Tip Cutting Force	KN	245	323	431	735	990	1270
Center Cutting Force	KN	372	500	627	1060	1440	1870
Weight	kg	330	450	700	1540	2700	3790

Replaceable Teeth Fixed Type Pulverizer



Model	Unit	ATM-02	ATM-04	ATM-06	ATM-08	ATM-10
Length A	mm	1032	1200	1710	1940	2340
Max Open Width B	mm	420	600	750	850	1020
Cutter Length C	mm	75	95	112	154	180
Crushing Force D	KN	260	510	650	1170	1500
Crushing Force E	KN	170	260	470	994	1350
Working Pressure	Mpa	24	24	31	32	32
Hydraulic Flow	Lpm	80-120	100-140	120-180	180-250	200-300
Excavator Weight	ton	3-5	6-9	10-15	15-25	30-36
Weight	kg	276	480	1066	1700	3000
Replaceable Teeth Weight	kg	16	26	61	94	161

High-Strength Grapple



Thumb Bucket



Model	Unit	ATM-01	ATM-02	ATM-04	ATM-06	ATM-08	ATM-10
Rotation Angle		360	360	360	360	360	360
Motor Pressure	kg/cm ²	90-110	110-120	110-120	130-150	130-150	130-150
Motor Flow	lpm	20-35	30-55	30-55	40-70	40-70	40-70
Oil Cylinder Force	ton	4	8	9	15	16	18
Oil Cylinder Pressure	kg/cm ²	110-140	160-200	160-200	180-230	180-230	200-250
Operating Flow	lpm	25-40	30-55	50-100	90-110	100-140	90-150
Excavator Weight	ton	3-4	4-6	6-9	12-16	17-25	26-35
Open Width A	mm	1160	1400	1500	1700	1950	2400
Width C	mm	450	500	600	800	1030	1200
Weight	kg	200-220	310-330	440-460	900-960	1350-1500	1700-2100

Model	Unit	ATM-00	ATM-01	ATM-02	ATM-04	ATM-06	ATM-08	ATM-10
Bucket Width	mm	300	350/400	400	400	530	700	1000
Max Jaw Opening	mm	770	900	1335(1300)	1335	1800	2275	2300
Oil Pressure	bar	80-120	90-150	120-160	120-160	150-170	168-180	180-200
Oil Cylinder Thrust	T	1.8-2.7	2.9-4.9	6-8	6-8	11.7-13.3	21.2-23.8	27-30
Operating Flow	lpm	20-30	25-35	50-100	50-100	90-110	100-140	140-160
Carrier	ton	1.5-3	3-4	4-6	6-9	9-16	17-23	25-30
Weight	kg	90-120	156	280-330 (245-260)	280-330	730	1185-1260	1420

Wood Grapple



Scrap Steel Grapple



Model	Unit	ATM-02	ATM-04	ATM-06	ATM-08	ATM-10
Max Jaw Opening	mm	1247	1470	1650	2375	2493
Motor Pressure	kg/cm ²	110-120	110-120	130-150	130-150	130-150
Necessary Flow	lpm	30-55	30-55	40-70	40-70	40-70
Oil Cylinder Pressure	kg/cm ²	160-200	160-200	180-230	180-230	200-250
Oil Cylinder Force	ton	7	8	14	22	27.5
Weight	kg	375-395	400-430	765-795	1420-1450	1700
Dimension L*W*H	mm	1332*595*405	1352*687*405	1745*805*550	2082*1076*675	2250*1120*812
Carrier	ton	4-6	6-9	12-16	17-25	26-35

Model	Unit	ATM-02	ATM-04	ATM-06	ATM-08	ATM-10
Max Jaw Opening	mm	1247	1352	1650	2375	2493
Motor Pressure	kg/cm ²	110-120	110-120	130-150	130-150	130-150
Necessary Flow	lpm	30-55	30-55	40-70	40-70	40-70
Oil Cylinder Pressure	kg/cm ²	160-200	160-200	180-230	180-230	200-250
Oil Cylinder Force	ton	7	8	14	22	27.5
Weight	kg	390-410	420-450	790-820	1450-1480	2050-
Dimension L*W*H	mm	1342*595*405	1385*646*405	1745*805*550	2099*1030*675	2265*1021*812
Carrier	ton	4-6	6-9	12-16	17-25	26-35

Orange Peel Grapple



Eccentric Pin Hydraulic Grapple



Model	Unit	ATM-01	ATM-02/04	ATM-06	ATM-08	ATM-10
Open Width	mm	1100	1275	1623	1998	2474
Close Width	mm	887	1064	1283	1684	2067
Hight	mm	1065	1117	1255	1537	2024
Cylinder Thrust	ton	3.14	3.14	5.6	9	15.7
Oil Pressure	Mpa	16-20	16-20	18-23	18-23	20-25
Capacity (Closed)	m ³	0.10	0.15	0.25	0.60	0.90
Capacity (Open)	m ³	0.39	0.61	1.08	2.24	2.99
Excavator Weight	ton	3-4	4-9	12-16	17-25	26-35
Weight	kg	200-250	400-600	900-1100	1200-1500	1800-2200

Model	Unit	ATMmini-A	ATMmini-B	ATM-02	ATM-04	ATM-06	ATM-08
Oil Pressure	bar	80-110	80-110	110-140	120-160	150-170	160-180
Operating Flow	lpm	25-40	25-40	30-55	50-100	90-110	100-140
Carrier	ton	1-2	2-3	4-6	6-9	12-16	17-23
Oil Cylinder Thrust	T	3.9	6.6	10	10	12	24
Open Width	mm	610	745	830	890	1225	1510
Height	mm	680	900	1000	1105	1325	1675
Width	mm	435	400	495	545	620	820
Weight	kg	110-130	130-190	250-290	350-380	570-620	650-800

Rotating Light Wood Grapple



Hydraulic Grapple



Model	Unit	ATM-00	ATM-01	ATM-02	ATM-04	ATM-06	ATM-06S	ATM-08
Rotation Angle		360	360	360	360	360	360	360
Motor Pressure	kg/cm ²	80-100	90-110	110-120	110-120	130-150	130-150	130-150
Motor Flow	lpm	25-40	20-35	30-55	30-55	40-70	40-70	40-70
Oil Cylinder Force	ton	2	3	6	9	12	12	13
Oil Cylinder Pressure	kg/cm ²	110-140	110-140	160-200	160-200	180-230	180-230	180-230
Operating Flow	lpm	25-40	25-40	30-55	50-100	90-110	90-110	100-140
Excavator Weight	ton	1-2	3-4	4-6	6-9	11-14	14-16	17-25
Open Width	mm	905	1222	1322	1525	1833	1950	2530
Width	mm	313	330	407	470	644	488	604
Weight	kg	110-120	240-260	350-370	420-450	740-770	810-860	1100-1160

Model	Unit	ATMmini-A	ATMmini-B	ATM-02	ATM-04	ATM-06	ATM-08
Oil Pressure	bar	80-110	80-110	110-140	120-160	150-170	160-180
Operating Flow	lpm	25-40	25-40	30-55	50-100	90-110	100-140
Carrier	ton	1-2	2-3.5	4-6	6-9	12-16	17-23
Oil Cylinder Thrust	T	3.5	4.7	6.6	8.8	24	30
Open Width A	mm	755	1135	1294	1430	1970	2080
Height B	mm	760	1100	1275	1400	1790	2100
Width C	mm	280	345	398	400	630	740
Weight	kg	80	150	240	265	700	1100

Plate Compactor



Ripper



Model	Unit	ATM-mini	ATM-02/04	ATM-06	ATM-08	ATM-10
Height	mm	435	530	650	720	730
Width	mm	442	550	700	900	900
Impulse Force	ton	3	4	6.5	11	15
Vibration Frequency	rpm/min	2000	2000	2000	2200	2200
Oil Flow	l/min	30-60	45-85	85-105	120-170	120-170
Operating Pressure	kg/cm ²	100-130	100-130	100-150	150-200	150-200
Bottom Measurement	mm	800*442	900*550	1160*700	1300*900	1500*1000
Excavator Weight	ton	2-4	4-10	12-16	18-24	30-40
Weight	kg	200	350-500	650-800	900-1000	1100-1300

Model	Unit	ATM-00	ATM-01	ATM-02	ATM-04	ATM-06	ATM-08	ATM-08S	ATM-10	ATM-14	ATM-17	ATM-20
Total Length	mm	523	523	656	656	885	1080	1080	1290	1290	1500	1550
Width	mm	130	130	180	180	240	345	345	400	400	465	465
Thickness	mm	36	36	55	55	80	90	90	90	110	110	110
Carrier	ton	1-2	3-4	4-6	6-9	12-16	20-23	23-26	26-30	30-40	40-52	50-90
Weight	kg	30	40	80	85	185	400	410	600	760	1030	1200

Tilting Quick Hitch Coupler for Excavators



Mechanical Quick Hitch Coupler



Model	Unit	ATM-00	ATM-01	ATM-02	ATM-04A	ATM-04B	ATM-06	ATM-06S	ATM-08
Tilt Degree	°	180°	180°	180°	180°	180°	140°	140°	140°
Tilt Working Pressure	Bar	210	210	210	210	210	210	210	210
Tilt Necessary Flow	Lpm	2-4	5-16	5-16	5-16	15-44	19-58	22-67	35-105
Quick Coupler Working Pressure	Bar	25-300	25-300	25-300	25-300	25-300	25-300	25-300	25-300
Necessary Flow	Lpm	15-25	15-25	15-25	15-25	15-25	15-25	17-29	15-25
Excavator	Ton	0.8-1.5	2-3.5	4-6	7-9	7-9	10-15	16-20	20-25
Overall Dimension (L*W*H)	mm	477*280*567	477*280*567	518*310*585	541*350*608	582*350*649	720*450*784	800*530*864	858*500*911
Weight	Kg	65	85	156	170	208	413	445	655

Model	Unit	ATM-00	ATM-01A	ATM-01B	ATM-02	ATM-04	ATM-06	ATM-08
Working Pressure	kgf/cm ²	30-400	30-400	30-400	30-400	30-400	30-400	30-400
Necessary Flow	l	10-20	10-20	10-20	10-20	10-20	10-20	10-20
Excavator	ton	0.8-2	2-4	2-4	4-6	6-9	10-16	18-25
Pin Diameter	mm	20-30	30-40	30-40	40-45	45-55	50-70	70-90
Weight	kg	24	32	37	50-75	80-110	170-210	350-390
Vertical Pins Center Distance	mm	90-135	100-180	170-230	200-210	205-220	240-255	300

Hydraulic Quick Hitch Coupler



Double-locking Hydraulic Quick Coupler



Model	Unit	ATM-02	ATM-04	ATM-06	ATM-08	ATM-08S	ATM-10	ATM-14	ATM-17
Total Length	mm	520-542	581-610	760	920-955	950-1000	965-1100	980-1120	1005-1150
Total Width	mm	260-266	265-283	351-454	450-483	445-493	543-572	550-600	602-666
Total Height	mm	312	318	400	512	512-540	585	550-600	560-615
Arm Open Width	mm	155-172	181-205	230-317	290-345	300-350	345-425	380-450	380-480
Pins Center Distance	mm	220-275	290-350	350-400	430-480	450-505	485-530	550-600	520-630
Pin Diameter	mm	40-45	45-55	60-65	70-80	90	90-100	100-110	100-110
Cylinder Strok	mm	200-300	300-350	340-440	420-510	450-530	460-560	510-580	500-650
Vertical Pins Center Distance	mm	200-210	205-220	240-255	300	320	350-370		370-380
Weight	kg	50-75	80-110	170-210	350-390	370-410	410-520	550-750	550-750
Working Pressure	kgf/cm ³	30-400	30-400	30-400	30-400	30-400	30-400	30-400	30-400
Necessary Flow	l	10-20	10-20	10-20	10-20	10-20	10-20	10-20	10-20
Excavator	ton	4-6	6-9	10-16	18-23	23-26	26-30	30-40	40-52



Model	Unit	ATM-00	ATM-01	ATM-02	ATM-04	ATM-06	ATM-08	ATM-10	ATM-14	ATM-17
Pin Diameter	mm	25/30	35/40	45	50/55	60/65	70/80	100	100/110	100/110
Working Pressure	bar	25-300	25-300	25-300	25-300	25-300	25-300	25-300	25-300	25-300
Necessary Flow	Lpm	15-25	15-25	15-25	15-25	15-25	15-25	15-25	15-25	15-25
Weight	kg	34	45	65	78	200	316	620	600-720	600-720
Excavator	ton	0.8-2	2-4	4-6	6-9	10-16	18-25	26-30	30-40	40-52



China Top Level
Hydraulic Breaker
Manufacturer



YANTAI CHENGLI PRECISION MACHINERY CO., LTD.

Please contact local agents for information in details.



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