



HYDRAULIC TOOLS



MTB[®]
BREAKERS & ATTACHMENTS



Epiroc



DandA
HEAVY INDUSTRIES

**Supply
Fitment
Repair
Accessories** (Valve blocks, Moils & Hoses)

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HYDRAULIC BREAKERS



HYDRAULIC TOOLS

Hydraulic Breakers for every Job

At Hydraulic Tools, we supply a complete range of hydraulic breakers designed to meet the demands of every application. Whether you need maximum impact power, balanced performance, or an economical solution, we have the right breaker for you.



PREMIUM

Built for heavy-duty construction, mining, and quarrying. Epiroc breakers feature advanced energy recovery, vibration damping, and automatic lubrication options. Designed for maximum uptime and efficiency, these breakers set the standard for durability and productivity.



BREAKERS & ATTACHMENTS

MID-TIER

Robust and versatile, MTB breakers are suited for general construction, demolition, and infrastructure projects. With a strong balance of impact energy and service life, they deliver dependable performance and reduced operating costs for mid- to high-frequency use.



ECONOMICAL

A cost-effective solution for contractors and operators requiring reliable breakers for everyday applications. D&A breakers are easy to maintain, durable under normal conditions, and provide excellent return on investment at an affordable price point.



SB RANGE



SB
55-1,060kg

Implement model	CARRIER WEIGHT CLASS ¹⁾	SERVICE WEIGHT ²⁾	TOOL DIAMETER	MAX. HYDRAULIC INPUT POWER	OIL FLOW RATE	OPERATING PRESSURE	IMPACT RATE	SOUND POWER LEVEL GUARANTEED ³⁾
	Ton	Kg	mm	kW	l/m	Bar	Bpm	dB(A)
SB52	0.7–1.1	55	40	7	12–27	100–150	750–1,700	117
SB102	1.1–3	90	45	9	16–35	100–150	750–2,300	115
SB152	1.9–4.5	140	50	11	25–45	100–150	850–1,900	114
SB202	2.5–6	200	65	17	35–65	100–150	850–1,800	118
SB302	4.5–9	300	80	20	50–80	100–150	600–1,400	119
SB452	6.5–13	440	95	25	55–100	100–150	550–1,250	122
SB552	9–15	520	100	29	65–115	100–150	650–1,150	126
SB702	10–17	720	105	34	80–120	120–170	600–1,050	122
SB1102	13–24	1,060	120	40	100–135	130–180	550–850	123

MB RANGE



MB
750-1,650kg

Implement model	CARRIER WEIGHT CLASS ¹⁾	SERVICE WEIGHT ²⁾	TOOL DIAMETER	MAX. HYDRAULIC INPUT POWER	OIL FLOW RATE	OPERATING PRESSURE	IMPACT RATE	SOUND POWER LEVEL GUARANTEED ³⁾
	Ton	Kg	mm	kW	l/m	Bar	Bpm	dB(A)
Mb750	10–17	750	100	34	80–120	140–170	370–840	117
Mb1000	12–21	1,000	110	39	85–130	160–180	350–750	120
Mb1200	15–26	1,200	120	42	100–140	160–180	340–680	120
Mb1500	17–29	1,500	135	46	120–155	160–180	330–680	121
Mb1650	19–32	1,650	140	51	130–170	160–180	320–640	121

HB RANGE



HB
2,000-10,000kg

Implement model	CARRIER WEIGHT CLASS ¹⁾	SERVICE WEIGHT ²⁾	TOOL DIAMETER	MAX. HYDRAULIC INPUT POWER	OIL FLOW RATE	OPERATING PRESSURE	IMPACT RATE	SOUND POWER LEVEL GUARANTEED ³⁾
	Ton	Kg	mm	kW	l/m	Bar	Bpm	dB(A)
Hb2000	22–38	2,000	145	57	150–190	160–180	300–625	120
Hb2500	27–46	2,500	155	66	170–220	160–180	280–580	121
Hb3100	32–52	3,100	165	81	210–270	160–180	280–560	120
Hb3600	35–63	3,600	170	90	240–300	160–180	280–560	123
Hb4100	40–70	4,100	180	96	250–320	160–180	280–550	124
Hb4700	45–80	4,700	190	108	260–360	160–180	280–540	126
Hb5800	58–100	5,800	200	117	310–390	160–180	280–480	121
Hb7000	70–120	7,000	210	135	360–450	160–180	280–450	121
Hb10000	85–140	10,000	240	159	450–530	160–180	250–380	123

Premium

Premium brand rockbreakers are designed for industries that demand high performance, durability, and reliability in the most challenging environments.

- Large-scale mining operations
- Heavy quarrying
- Major infrastructure projects
- Demolition of large reinforced structures



MID-TIER BRAND

BREAKERS & ATTACHMENTS

MORE POWER, LESS WASTE



MTB SMALL
80-490kg

MTB SMALL GAS & HYDRAULIC BREAKERS

Implement model	WORKING WEIGHT	CARRIER WEIGHT	TOOL DIAMETER	OIL FLOW RANGE	OPERATING PRESSURE	IMPACT PRESSURE	FREQUENCY
	Kg	Ton	mm	LPM	Bar	Joules	Bpm
MTB9	80	1-1.5	38	15~25	100-120	-	780-1440
MTB11	120	1.4-2.2	45	20~30	100-120	-	1140-1365
MTB15	165	1.8-3.2	50	20~30	100-120	-	600~1150
MTB21	215	2.5-5.5	68	30~50	100-120	-	600~1140
MTB30	300	4.5-7	70	30~60	100-120	-	390~1000
MTB40	460	6-10	80	45~85	100-120	-	450~1000
MTB25	310	4.5-7	70	30~50	100-120	470	500-950
MTB36	400	6-9	75	50~90	100-120	900	520-1000
MTB45	490	18-11	85	50~90	100-120	1060	500-900

MTB HEAVY & MEDIUM HYDRAULIC BREAKERS



MTB HEAVY
750-6,950kg

Implement model	WORKING WEIGHT	CARRIER WEIGHT	TOOL DIAMETER	OIL FLOW RANGE	OPERATING PRESSURE	RELIEF PRESSURE	BACK PRESSURE	IMPACT FREQUENCY
	Kg	Ton	mm	LPM	Bar	Bar	Bar	Bar
MTB65	750	8-14	95	60~100	125-135	185~195	10	350~700
MTB95	900	10-16	100	70~105	125-135	185~196	10	400~700
MTB125	1255	16-20	115	70~110	135-145	195~205	10	390~700
MTB155	1650	18-26	125	100~150	135-145	195~205	10	360~650
MTB175	1880	22-29	135	120~155	135-145	195~205	10	350~550
MTB215	2200	26-32	145	160~205	140-150	200~210	10	350~520
MTB255	2520	29-40	150	170~220	140-150	200~210	10	330~525
MTB285	2950	32-45	160	170~240	140-150	200~210	10	320~520
MTB365	3800	40-48	175	180~250	140-150	200~210	10	320~510
MTB505	4500	45-55	190	220~285	140-150	200~210	10	300~420
MTB705	6950	60-100	210	250~310	150-160	200~210	10	285~400

Mid-Tier

Mid-Tier Rockbreakers are a balance of performance and affordability, making them ideal for operations that require reliable equipment without the premium cost.

- Medium-scale mining operations
- Road construction
- Urban demolition
- Pipeline and trenching



COMPACT
80-600kg

COMPACT BREAKER

Implement model	OPERATING WEIGHT		TOOL DIAMETER		SUITABLE CARRIER	
	Kg	Lb	mm	inch	Ton	LBS
D&A 6V	80	176	40	1.57	0.5~2.0	1,102~4,409
D&A 7V	105	232	40	1.57	0.5~2.0	1,102~4,409
D&A 8V	141	311	45	1.77	0.8~2.5	1,764~5,512
D&A 17V	184	406	57	2.24	1.5~4.0	3,307~8,818
D&A 40V	325	717	70	2.76	3.0~6.5	6,614~14,330
D&A 60V	412	908	75	2.95	4.5~8.0	9,921~17,637
D&A 70DX	518	1,143	80	3.15	4.5~8.0	9,921~17,637
D&A 80DX	600	1,323	90	3.54	6.0~10.0	13,228~22,046



MEDIUM
875-2,507kg

MEDIUM BREAKER

Implement model	OPERATING WEIGHT		TOOL DIAMETER		SUITABLE CARRIER	
	Kg	Lb	mm	inch	Ton	LBS
D&A 100DX	875	1,929	95	3.74	8.0~12.5	17,637~27,558
D&A 130DX	1,012	2,231	105	4.13	10~15	22,046~33,069
D&A 150DX	1,231	2,714	115	4.53	12~18	26,455~39,683
D&A 180DX	1,448	3,192	125	4.92	16~22	35,274~48,502
D&A 200DX	1,577	4,477	135	5.31	18~24	39,683~57,320
D&A 220DX	1,845	4,068	135	5.31	20~26	44,092~57,320
D&A 250DX	2,021	4,456	145	5.71	24~30	52,911~66,139
D&A 300DX	2,507	5,527	150	5.91	25~36	55,116~79,366



LARGE
2,770-6,710kg

LARGE BREAKER

Implement model	OPERATING WEIGHT		TOOL DIAMETER		SUITABLE CARRIER	
	Kg	Lb	mm	inch	Ton	LBS
D&A 360DX	2,770	6,107	155	6.10	28~42	61,729~92,594
D&A 450DX	3,487	7,688	165	6.50	24~50	74,957~110,231
D&A 550DX	4,099	9,037	175	6.89	40~60	88,185~132,277
D&A 650DX	4,486	9,890	180	7.09	45~80	99,208~176,370
D&A 700DX	5,838	12,871	200	7.87	58~100	127,868~220,462
D&A 750DX	6,710	14,973	205	8.07	60~100	132,277~220,462

Economical

Economical brand rockbreakers are best suited for industries and applications with moderate operational demands and budget constraints.

- Small to medium-sized construction
- Light quarrying activities
- Agricultural and rural infrastructure
- Demolition of smaller structures