

EDDIE TECHNOLOGY

Your First Choice



ISO9001 . ISO14001 . BSOHSAS18001

EDDIE

HYDRAULIC BREAKER

Quick Coupler / Compactor / Hydraulic Crusher / Hydraulic Shear /
Hydraulic Pulverizer / Car Dismantling Shear / Eagle Shear /
Wood Grapple / Stone Grapple / Orange Peel Grapple /
Log Grapple / Demolition Grapple /
Multifunctional Rescue Attachment

Light-duty Hydraulic Breakers



Top Type



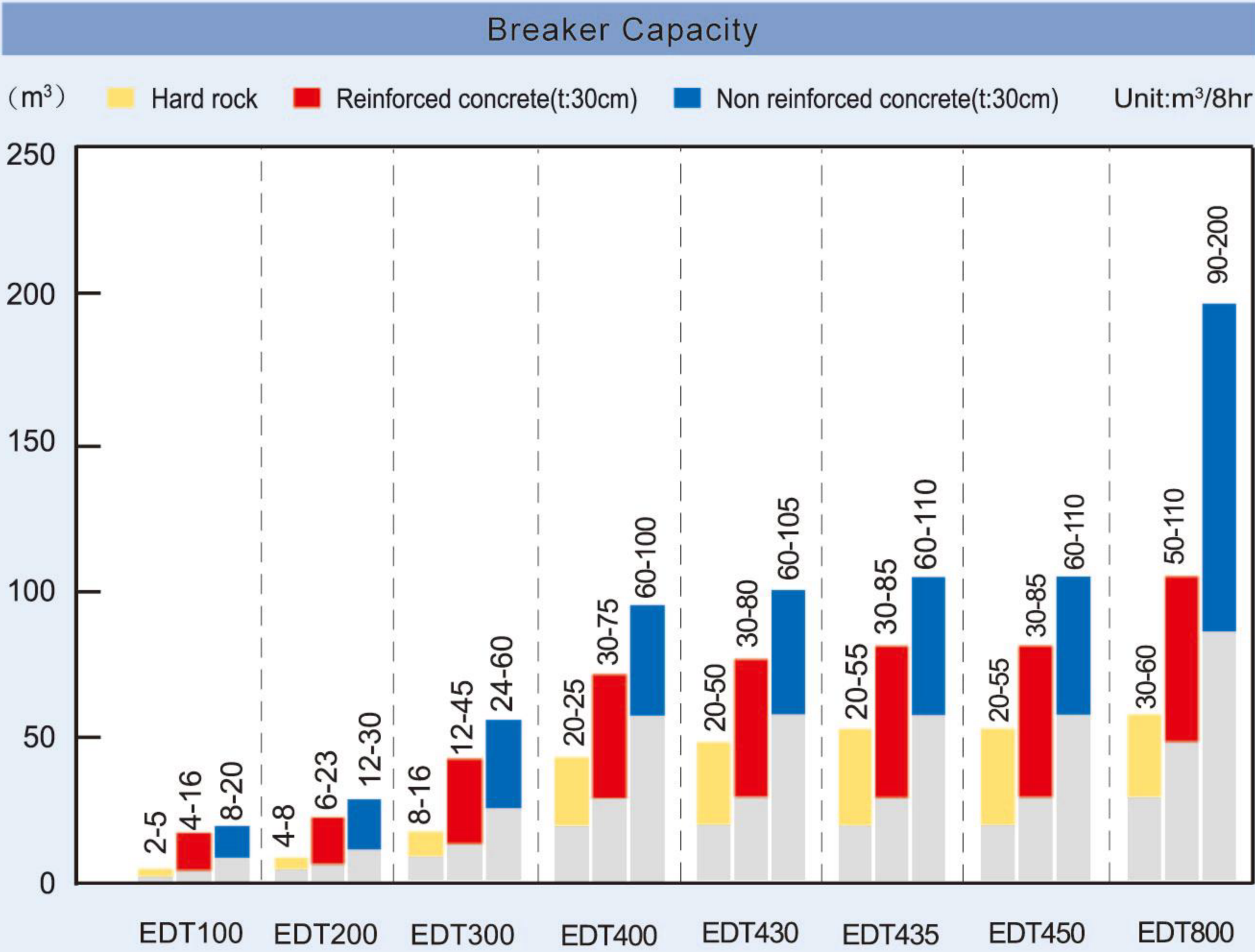
Side Type



Box-Silenced Type



Backhoe Loader Type



Specifications

Spec.	Unit	EDDIE40 EDT100	EDDIE45 EDT200	EDDIE53 EDT300	EDDIE68 EDT400	EDDIE75 EDT430	EDDIE75/80 EDT435	EDDIE85 EDT450	EDDIE100 EDT800
Body Weight	kg	53	71	89	156	214	215	282	479
Total Weight (Side/Top/Box)	kg	82/83/123	117/122/155	147/148/189	266/303/345	337/412/429	348/412/435	506/625/672	775/817/966
Length (Side/Top/Box)	mm	931/1116/1213	1091/1225/1329	1182/1347/1412	1363/1681/1664	1433/1742/1710	1484/1742/1755	1676/2027/1993	1989/2347/2350
Width (Side/Top/Box)	mm	216/216/255	255/216/255	275/275/255	350/350/350	350/380/350	350/380/350	440/440/440	440/455/440
Height (Side/Top/Box)	mm	365/208/260	431/200/260	498/286/260	681/474/475	748/475/475	755/475/475	885/547/562	967/551/562
Operating Pressure	kg/cm²	90-120	90-120	90-120	110-140	120-150	120-150	130-160	150-170
Oil Flow Range	l/min	15-25	20-30	25-50	40-70	50-90	50-90	60-100	80-110
Impact Frequency	bpm	800-1400	700-1200	600-1100	500-900	400-800	400-800	400-800	350-700
Diameter of Hose	inch	1/2	1/2	1/2	1/2	1/2	1/2	3/4	3/4
Diameter of Tool	mm	40	45	53	68	75	75/80	85	100
Suitable Carrier	ton	0.8-2.5	1.2-3.0	2.5-4.5	4-7	6-9	6-9	7-14	10-15

Medium-duty Hydraulic Breakers



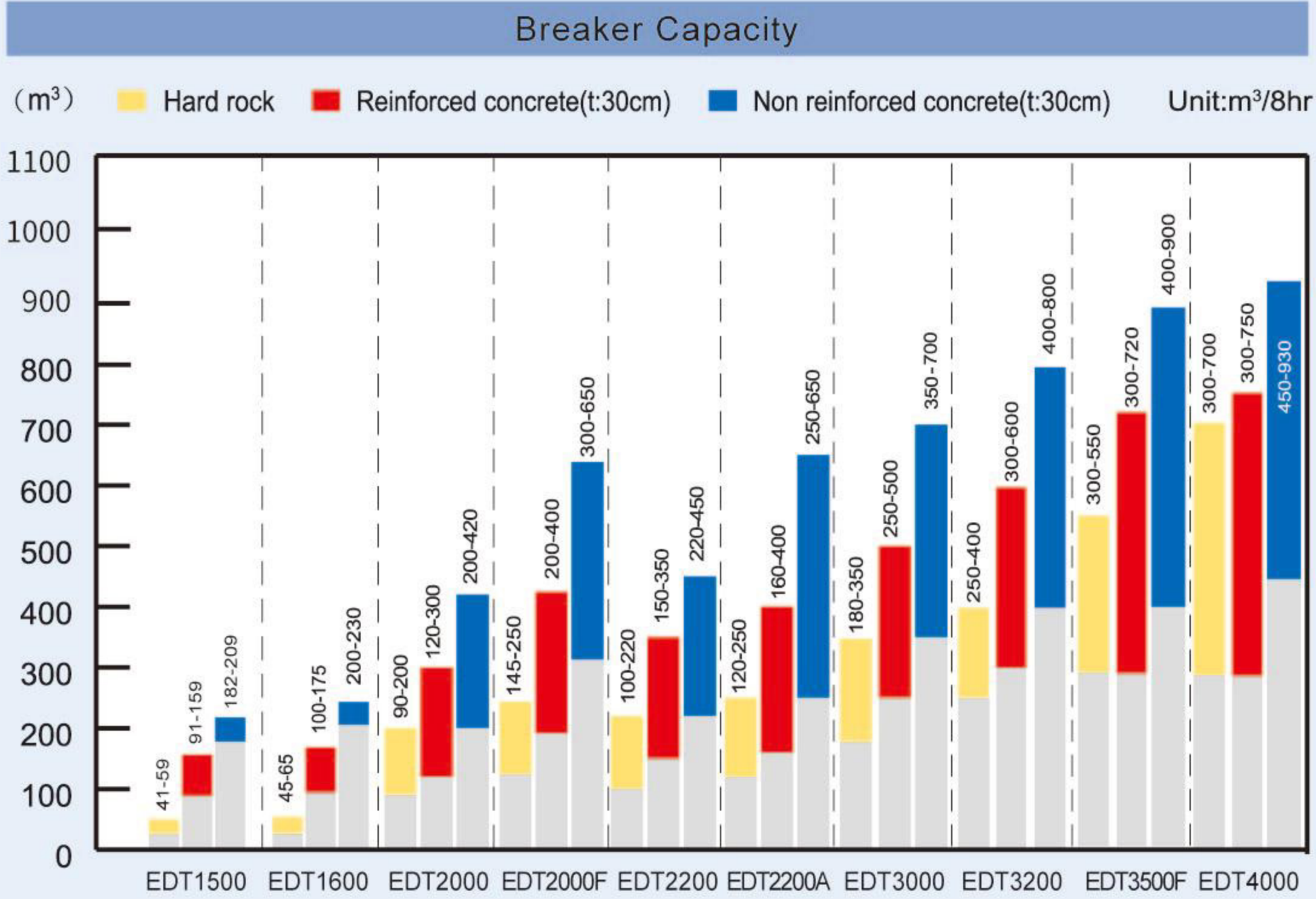
Top Type



Side Type



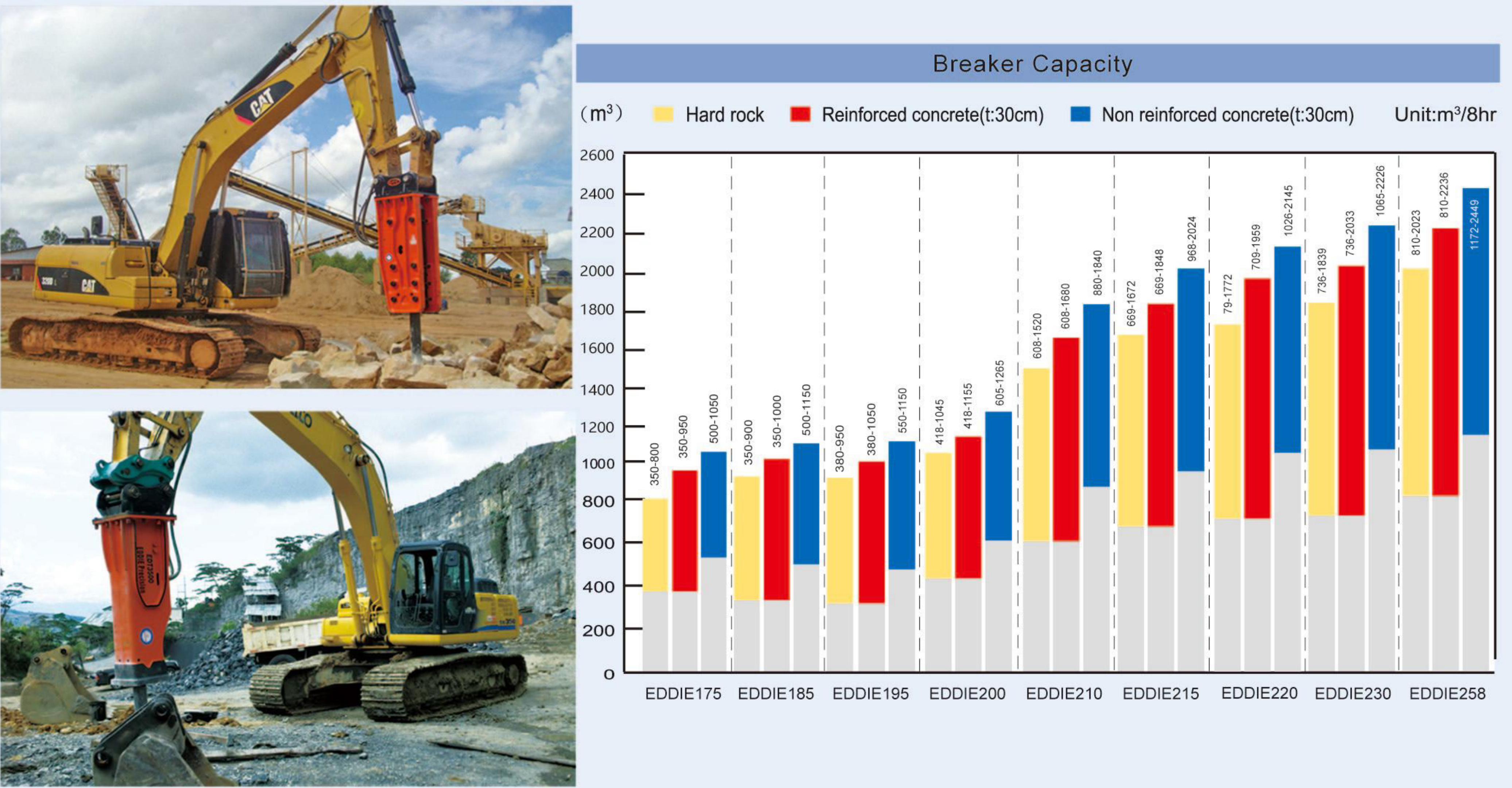
Box-Silenced Type



Specifications

Spec.	Unit	EDDIE120 EDT1500	EDDIE125 EDT1600	EDDIE135 EDT2000	EDDIE135F EDT2000F	EDDIE140 EDT2200	EDDIE140A EDT2200A	EDDIE150 EDT3000	EDDIE155 EDT3200	EDDIE165 EDT3500F	EDDIE160 EDT4000
Body Weight	kg	600	620	850	846	920	956	1092	1313	1590	1400
Total Weight (Side/Top/Box)	kg	1280/1300/1415	1224/1287/1285	1572/1859/1743	1576/1870/1740	1781/2048/1894	1826/2093/1939	2188/2511/2351	2484/2774/2716	3156/3511/3183	-/3116/2993
Length (Side/Top/Box)	mm	2050/2470/2450	2286/2723/2750	2423/2835/2750	2259/2691/2750	2479/2900/2860	2479/2900/2860	2575/3027/3020	2767/3219/3088	3000/3262/2889	-/3262/3145
Width (Side/Top/Box)	mm	558/558/558	545/545/565	565/565/565	565/565/565	565/565/565	565/565/565	665/665/665	665/665/665	665/665/665	-/655/655
Height (Side/Top/Box)	mm	1075/710/710	1114/619/666	1237/707/560	1237/707/560	1316/707/560	1316/707/560	1353/760/760	1390/760/799	1526/760/840	-/760/837
Operating Pressure	kg/cm²	160-180	150-170	160-180	160-180	160-180	160-180	160-180	160-180	160-200	160-180
Oil Flow Range	l/min	130-150	90-120	130-150	145-180	120-180	120-180	150-190	180-240	200-250	200-250
Impact Frequency	bpm	400-600	350-650	400-600	360-460	350-550	350-550	350-700	300-450	250-380	250-380
Diameter of Hose	inch	3/4	1	1	1	1	1	1	1 1/4	1 1/4	1 1/4
Diameter of Tool	mm	120	125	135	135	140	140	150	155	165	160
Suitable Carrier	ton	15-18	15-18	18-26	18-26	18-26	18-26	27-35	28-35	30-40	30-40

Heavy-duty Hydraulic Breakers



Specifications

Spec.	Unit	EDDIE175 EDT4500	EDDIE185	EDDIE195/195HF	EDDIE200	EDDIE210	EDDIE215	EDDIE220	EDDIE230	EDDIE258
Body Weight	kg	1960	2375	2823	3077	3400	3577	3939	4153	5994
Total Weight (Side/Top/Box)	kg	3806/4232/3789	4655/5102/5226	5418/5810/5823	5985/6536/6243	6600/7225/7000	7100/7513/7453	7700/8147/-	8503/9032/-	10891/11420/-
Length (Side/Top/Box)	mm	3128/3732/3729	3284/3875/3882	3596/4030/4043	3479/4060/4189	3613/4360/4400	3687/4360/4408	3841/4470/-	3797/4690/-	4215/4750/-
Width (Side/Top/Box)	mm	755/755/755	755/755/755	755/755/755	755/755/755	805/805/805	864/864/864	865/860/-	865/865/-	955/955/-
Height (Side/Top/Box)	mm	1600/908/908	1642/908/940	1690/908/940	1707/950/1000	1811/1017/1030	1911/1030/1050	1908/1030/-	1976/1030/-	2099/1080/-
Operating Pressure	kg/cm²	180-210	180-240	200-240/200-240	200-240	230-260	200-260	230-260	230-260	230-260
Oil Flow Range	l/min	200-260	240-300	290-360/280-360	300-370	340-420	340-460	400-500	420-540	450-550
Impact Frequency	bpm	200-350	180-250	150-200/250-320	150-200	130-170	130-170	130-170	130-170	110-140
Diameter of Hose	inch	1 1/4	1 1/4	1 1/4	1 1/4	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2
Diameter of Tool	mm	175	185	195	200	210	215	220	230	258
Suitable Carrier	ton	35-45	40-55	50-65	55-75	55-65	65-75	65-80	80-120	90-140