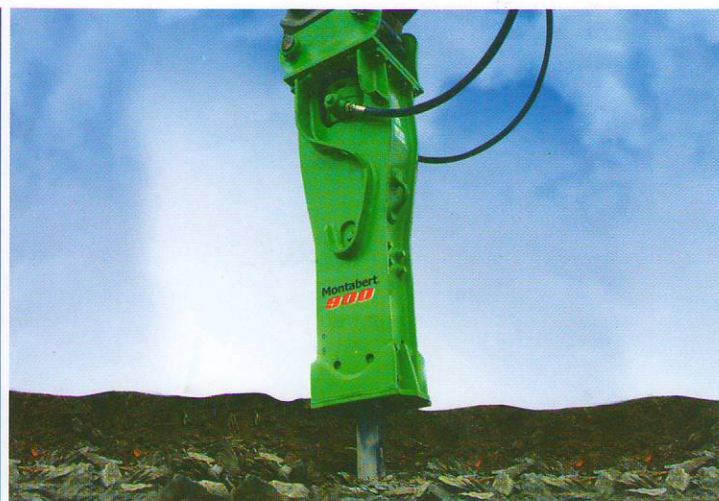


HYDRAULIC BREAKERS

Montabert



Highlights of Rock Breaker

Energy Chamber with Diaphragm

No frequent pressure checks or refills
Consistent energy per blow
Prevents pressure peak and protects excavator's hydraulic circuit

Opti-power

(Rebound) energy recovery system

Auto-power

Automatic pressure regulation
High back pressure tolerance
Blank firing protection
Auto stop (medium range)

Specifications

Medium and Heavy Range Breakers

MODELS	UNIT	M 700	M 900	V 1200	V 1900	V 2500
Carrier weight	Tons	12-20	15-25	18-30	20-30	27-40
Weight with top bracket and tool	kg	967	1133	1739	1884	2571
Diameter of the tool	mm	112	118	2500	2558	2853
Working length of the tool	mm	502	475	--	--	--
Input power	kW	33	31	--	--	--
Frequency	blows/min	880	800	122	140	160
Total length with tool, without top bracket	mm	1977	2120	540-770	310-800	350-800
Oil flow	l/min	80-140	100-150	120-170	140-220	175-250
Working pressure of the hammer	bar	140	125	155	165	155
Acceptable back-pressure	bar	16	10	12	25	25

Specifications

Silver Clip Product Range Breakers

MODELS	UNIT	SC 22	SC 28	SC 36	SC 42	SC 50
Carrier weight	Tons	2.2-5.3	3-7.5	4.0-10.0	5-12	7.0-14.0
Weight with top bracket and tool	kg	230	270	365	438	500
Diameter of the tool	mm	65	72	76	84	95
Working length of the tool	mm	370	400	400	425	425
Input power	kW	13	15	21	27	27
Frequency	blows/min	1310	1420	1550	1450	1140
Total length with tool, without top bracket	mm	1182	1263	1379	1550	1550
Oil flow	l/min	30-65	40-75	55-100	70-120	75-125
Working pressure of the hammer	bar	120	120	125	125	130
Acceptable back-pressure	bar	30	30	20	20	20