

RIG-MOUNTED EQUIPMENT

Just as a nail needs to be tough enough to take a pounding from the hammer, rig-mounted hydraulic equipment needs to hold up to both the power of the carrier and the rough conditions of the application. Fortunately, our rig-mounted breakers and compactors are built not only to take a pounding, but also to give one.

Along with the rugged performance, our rig-mounted equipment eliminates worries. You'll never worry about compatibility, because they're designed to work with the carrier of your choice. You'll never worry about reliability, because, after all, they're built by us.

HYDRAULIC BREAKERS

Standard features

- Hybrid technology for higher impact energy
- Internal control valve for higher efficiency
- Power booster for higher performance and lower vibration
- Breaker box guiding system for lower noise and vibration
- Central lubrication port for easier maintenance
- Field replaceable floating bushing (RX 2-12)
- Monoblock design with less components for higher reliability (RX 2-22)
- Dual retainer bars for higher reliability (RX 12-54)
- Power Control Plus for optimized performance and protection (RX 26-54)

Optional features

- CP- Lube for automatic lubrication (RX 12-54)
- Dust wiper for better dust protection (RX 14-54)



LIGHT BREAKERS

	RX 2	RX 3	RX 4	RX 6	RX 8	RX 12
Carrier weight Class t	1 - 3	2 - 4.5	3 - 6	4 - 9	5 - 12	9 - 15
Service weight kg	95	150	215	275	370	625
Tool diameter mm	42	52	62	70	80	90
Oil flow rate l/min	15 - 30	30 - 50	35 - 60	45 - 75	60 - 90	80 - 110
Operating pressure bar	110 - 130	110 - 140	110 - 140	110 - 140	120 - 150	130 - 150
Impact rate bpm	560 - 1,600	670 - 1,500	520 - 1,300	530 - 1,200	530 - 1,000	600 - 950
Sound Power Level guaranteed dB(A)	109	111	113	114	115	116
Part Number without CP-Lube	8460 0500 38	8460 0500 39	8460 0500 66	8460 0500 67	8460 0500 67	3363 1168 36
Part Number with CP-Lube	-	-	-	-	-	3363 1178 89



MEDIUM BREAKERS

	RX 14	RX 18	RX 22
Carrier weight Class t	12 - 19	15 - 24	17 - 28
Service weight kg	800	1,200	1,500
Tool diameter mm	100	120	135
Oil flow rate l/min	100 - 120	120 - 140	140 - 160
Operating pressure bar	150 - 170	150 - 170	150 - 170
Impact rate bpm (EasyPower)	-	-	-
Impact rate bpm (PowerStop)	650 - 850	550 - 720	520 - 680
Sound Power Level guaranteed dB(A)	117	120	122
Part Number without CP-Lube	3363 1145 61	3363 1150 22	3363 1168 11
Part Number with CP-Lube	3363 1168 10	3363 1168 11	3363 1168 12