



RX

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Light Hydraulic Breakers

APPLICATIONS: Used in light demolition, landscaping, building renovation and road construction

STATE-OF-THE-ART DESIGN

Fewer parts for optimized durability and easy serviceability

TWO-IN-ONE DESIGN

Cylinder and tool holder are one piece, eliminating strain and risk of seizures

REPLACEABLE CYLINDER SLEEVE

Quick and easy exchange cuts repair time and costs

NO HIGH PRESSURE ACCUMULATOR

Increases reliability

NO SIDE BOLTS

Eliminates bending stress for reliability and means no special tools needed for service



CARRIER WEIGHT

1.3-15 t

ONE-PIECE FLOATING WEAR BUSH

Ensures maximum uptime and fast, easy field replacement

CENTRAL LUBRICATION POINT

Quick and easy lubrication cuts maintenance costs

EASY POWER

Easier positioning of working tool increases productivity

MODEL	Service Weight ¹		Carrier Weight Class ²		Operating Pressure		Oil Flow Rate		Impact Rate	Working Tool Diameter		Sound Power Level	Part No.
	kg	lb	t	lb	bar	psi	l/min	gpm	bpm	mm	in	dB(A)	-
RX2	94	207	1.3-3	2,900-6,600	110-130	1,600-1,890	15-30	4-9	560-1600	42	1.65	109 ³ /81 ⁴	8460 0500 38
RX3	149	329	2.1-4.5	4,600-9,900	110-140	1,600-2,030	30-50	8-13	670-1500	52	2.04	111 ³ /83 ⁴	8460 0500 39
RX4	213	470	2.9-6	6,400-13,200	110-140	1,600-2,030	35-60	9-16	520-1300	62	2.44	113 ³ /85 ⁴	8460 0500 40
RX6	272	600	4.2-9	9,300-19,800	110-140	1,600-2,030	45-75	12-20	530-1200	70	2.75	114 ³ /86 ⁴	8460 0500 41
RX8	370	816	5.2-12	11,500-26,500	120-150	1,740-2,180	60-90	16-24	530-1000	80	3.14	115 ³ /87 ⁴	8460 0500 42
RX11	550	1,210	9-15	19,800-33,100	120-150	1,740-2,180	70-100	18-26	590-1100	80	3.14	116 ³ /87 ⁴	3363 1095 21

Medium Hydraulic Breakers

APPLICATIONS: Used in medium demolition, building renovation, road construction, rock excavation, quarrying



CARRIER WEIGHT
12-28 t

STATE-OF-THE-ART DESIGN
Fewer parts for optimized durability and easy serviceability

TWO-IN-ONE DESIGN
Cylinder and tool holder are one piece, eliminating strain and risk of seizures

REPLACEABLE CYLINDER SLEEVE
Quick and easy exchange cuts repair time and costs

NO HIGH PRESSURE ACCUMULATOR
Increases reliability

NO SIDE BOLTS
Eliminates bending stress for reliability and means no special tools needed for service

ACTIVE VENTILATION PORT
Protects the carrier and breaker by reducing dust intake into the hydraulic circuit

DOUBLE TOOL RETAINER BARS
Ensures optimal working tool guidance

POWER STOP
Protects your investment by reducing strain on the breaker and carrier under tough conditions

OPTIONAL FEATURES
Increase service life with automatic lubrication device CP-Lube and Dust Wiper

MODEL	Service Weight ¹		Carrier Weight Class ²		Operating Pressure		Oil Flow Rate		Impact Rate	Working Tool Diameter		Sound Power Level	Part No.
	kg	lb	t	lb	bar	psi	l/min	gpm		mm	in		
RX14	800	1,760	12-19	22,000-37,500	150-170	2,180-2,470	100-120	26-32	650-850	100	3.93	117 ³ /85 ⁴	3363 1145 61
RX18	1200	2,650	15-24	33,100-52,900	150-170	2,180-2,470	120-140	32-37	550-720	120	4.72	120 ³ /90 ⁴	3363 1150 22
RX22	1500	3,310	17-28	37,500-61,700	150-170	2,180-2,470	140-160	37-42	520-680	135	5.31	122 ³ /93 ⁴	3363 1149 51

Heavy Hydraulic Breakers

APPLICATIONS: Used in medium and heavy industrial demolition, building renovation, road construction, rock excavation, quarrying



CARRIER WEIGHT
20-70t

POWER CONTROL PLUS

Enables operator to adjust the operation mode of the breaker to the application to optimize productivity. It's a combined stroke length and start-up mode switching valve that the operator can change in the field without opening the hydraulic circuit.

ACTIVE VENTILATION PORT

Protects the carrier and breaker by reducing dust intake into the hydraulic circuit

DOUBLE TOOL RETAINER BARS

Ensures optimal working tool guidance

REINFORCED BREAKER BOX DESIGN

Higher wear protection by additional rock claws

OPTIONAL FEATURES

Increase service life with automatic lubrication device CP-Lube and Dust Wiper

MODEL	Service Weight ¹		Carrier Weight Class ²		Operating Pressure		Oil Flow Rate		Impact Rate PowerStop Plus	Impact Rate EasyPower Plus	Working Tool Diameter		Sound Power Level	Part No.
	kg	lb	t	lb	bar	psi	l/min	gpm	bpm	bpm	mm	in	dB(A)	-
RX26	1800	3,970	20-33	44,100-72,800	150-170	2,180-2,470	130-180	34-48	380-650	400-800	140	5.51	122 ³ /92 ⁴	3363 1123 91
RX30	2200	4,850	25-40	55,100-88,200	150-170	2,180-2,470	150-200	40-53	380-620	450-800	150	5.90	122 ³ /93 ⁴	3363 1124 31
RX38	2600	5,732	29-46	64,000-101,500	160-180	2,320-2,610	180-220	48-58	380-590	530-800	155	6.11	124 ³ /94 ⁴	3363 1126 06
RX46	3000	6,610	35-55	63,900-101,400	160-180	2,320-2,610	220-270	58-71	380-580	540-800	165	6.49	124 ³ /95 ⁴	3363 1138 76
RX54	4200	9,260	45-70	88,200-154,300	160-180	2,320-2,610	250-320	66-85	380-570	550-800	180	7.08	126 ³ /96 ⁴	3363 1138 38



Chicago Pneumatic

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