

JCB Contractor Breakers



3YEAR
JCB STANDARD WARRANTY



www.jcb.com
#completingthesolution

JCB
ATTACHMENTS

JCB Contractor Breaker range

Our contractor breaker range has been designed where overall project cost is key, they offer unrivalled value for money to the rental and construction sectors. These versatile breakers are fully approved and tested for flow, pressure, compatibility and fitment as part of every machine development programme we carry out.

READY TO WORK

JCB contractor breakers are supplied ready to work hard. If you buy one with a new JCB machine or for an existing machine, we'll include all the hanger brackets, hydraulic hoses and tooling you need to get straight to work. If you operate a mixed fleet there's also a universal option available without a hanger bracket giving you the flexibility to retro-fit a hanger for use on other brands of equipment.

SPECIFICATIONS														
MODEL	HM012T	HM018T	HM026T	HM033T	HM049T	HM054T	HM080T	HM090T	HM120T	HM160T	HM180T	HM200T	HM270T	HM380T
Top mounted hanger	✓	✓	✓	✓	x	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fixed side mounted hanger	✓	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x
Universal (no hanger)	✓	✓	✓	✓	x	✓	✓	✓	✓	✓	✓	✓	✓	✓
JCB machine	8008 - 8018, 15C - 19C	8020 - 8040, 1CX, 1CKT	8030 - 8040, 2CX, 3CX Compact, 135 - 205 SSL, 48Z - 56C	8052 - 8086, 48Z-1 - 100C-1, 135 - 330 SSL, 3CX, 4CX, 5CX, Hydradig 110W	4CX, 5CX	8080 - 8086, 85Z-1 - 100C-1, Hydradig 110W, 225 - 330 SSL	JS115 - JS145 (including JZ variants), JS145W, 131X - 150X	JS130 - JS145 (including JZ variants), JS160 - JS190, JS145W - JS200W, 131X - 150X	JS160 - JS190, JS160W - JS200W	JS200 - JS220 (including JZ variants), JS240 - JS260, JS200W, JS200W, 210X, 220X	JS200 - JS260, JS200W, 210X, 220X	JS240 - JS260, JS290 - JS370	JS290 - JS370, JS450 - JS500	JS460 - JS500
Carrier weight*	tonnes 0.5 - 2.0	1.5 - 4.0	3.0 - 6.5	4.5 - 8.0	4.5 - 8.0	6.0 - 10.0	8.0 - 12.5	10.0 - 15.0	12.0 - 18.0	18.0 - 24.0	20.0 - 26.0	24.0 - 30.0	28.0 - 42.0	40.0 - 60.0
Operating weight**	kg 120	187	260	330	420	545	800	900	1150	1580	1800	2000	2700	3800
Blow rate - long stroke	bpm 800 - 1400	600 - 1500	550 - 1300	380 - 1100	400 - 800	350 - 700	350 - 600	350 - 550	320 - 550	320 - 480	340 - 450	270 - 400	230 - 400	230 - 330
Blow rate - short stroke	bpm N/A	N/A	N/A	N/A	600 - 1100	490 - 1000	600 - 900	600 - 900	400 - 700	400 - 600	420 - 550	400 - 700	270 - 470	270 - 500
Tool diameter	mm 40	57	70	75	80	90	95	105	115	135	135	145	155	175
Oil flow	l/min 12 - 25	23 - 70	35 - 70	40 - 110	38 - 85	50 - 100	75 - 120	68 - 119	100 - 150	120 - 170	120 - 190	152 - 210	200 - 260	240 - 320
Pressure	bar 90 - 120	90 - 120	110 - 165	120 - 165	140 - 170	140 - 170	140 - 180	140 - 190	160 - 190	160 - 190	160 - 190	160 - 190	160 - 190	160 - 190
Impact energy***	j 300	560	1072	1393	1806	2282	3060	4110	4387	6135	6797	8455	11305	22469
Auto grease	x	x	x	x	x	x	✓	✓	✓	✓	✓	✓	✓	✓
Blank fire	x	x	x	✓	x	x	✓	✓	✓	✓	✓	✓	✓	✓
Noise level (silenced)	dBA N/A	110	116	117	N/A	116	119	124	121	124	124	124	124	124

Universal models can be fitted on machines within the listed carrier weight range. ** Operating weights are based on boxed version models except HM012T and HM049T which is based on side plate only. ***The Impact energy figures are based on a calculation and may not be an accurate indication.



www.jcb.com

#completingthesolution



JCB Contractor Breaker range

- HM033T and above are fitted with accumulators as standard, which protect your machine from pressure spikes, reducing wear on the hydraulic system and minimising the cost of ownership.
- An internal control valve delivers higher efficiency and is far less vulnerable to damage compared to other brands of breaker featuring external units. On boxed versions, sound-suppressing brackets and devices are applied for protection, making them ideal for urban applications.
- Stroke adjusters fitted to the HM054T breaker and above allows the operator to adjust tool speed and stroke length for increased productivity and reduced risk of damage to the breaker or carrier.
- Rock claw with anti abrasion tool made from hardox steel for shifting material in readiness for breaking.
- To ensure correct lubrication and maximum uptime all models compatible for use on machines weighing over 8 tonnes feature a refillable auto grease system as standard.
- Smaller models can be easily greased using a hand held grease gun. When operating JCB Hydraulic breakers it is essential to use the correct grease. JCB hammer grease provides highly efficient lubrication to ensure you get the most out of your breaker.
- Each breaker comes with a gas charging kit ensuring operators have everything they need to gas the breaker, saving time on site.
- Twin oval tool retaining pins deliver double the service life of a standard pin.
- To reduce blank firing, there's an auto-stop feature from HM080T and above models. This prevents inexperienced operators from causing unnecessary wear and damage to the breaker.
- Vibro Isolation rubber buffers absorb repercussion from hammering to minimise damage to your equipment and increase carrier durability.

- For total peace of mind, we give you a three-year JCB Warranty on all major components as standard for no extra cost, including 12 months on all wear parts eg hoses, piston seals and tools. Warranty terms and conditions include the use of genuine JCB wear parts and regular servicing in line with the instructions given in the operator manual.



www.jcb.com

#completingthesolution



JCB Contractor Breakers for Backhoe Loaders

- Accumulators ensure that machines are completely protected from hydraulic pressure spikes (from HM033T model and above)
- Available as side mount or universal for non JCB machinery
- Moil & chisel tool provided as standard
- Maintained using hand held greasing gun
- Comes with gas charging kit unless stated otherwise



Part number	Pin kit part number	Pickup mount	Pin size (mm)	Operating weight (kg)	Blow rate - long stroke (bpm)	Tool diameter (mm)	Oil flow (l/min)	Pressure (bar)	Impact energy (j)
HMO18T - 1CX / 1CXT									
980/B0263	-	Side	35	165	600 - 1500	57	23 - 70	90 - 120	560
HMO26T - 2CX / 3CX COMPACT									
980/B0256	-	Side	32	234	550 - 1300	70	35 - 70	110 - 165	1072
HMO33T - 3CX / 4CX / 5CX									
980/B0331	980/AS083	Side	45	330	380 - 1100	75	40 - 110	120 - 165	1393
980/B0250*	980/AS083	Side	45	330	380 - 1100	75	40 - 110	120 - 165	1393
HMO49T - 4CX / 5CX									
980/B0105	980/AS083	Side	45	420	400 - 800	80	38 - 85	140 - 170	1806

*No gas kit. The impact energy figures are based on calculations and may not be representative to application.

Universal options - No hanger bracket or hoses

Part number	Operating weight (kg)	Blow rate - long stroke (bpm)	Tool diameter (mm)	Oil flow (l/min)	Pressure (bar)	Impact energy (j)
HMO18T - 1.5 - 4.0 TONNES						
980/B0262	187	600 - 1500	57	23 - 70	90 - 120	560
HMO26T - 3.0 - 6.5 TONNES						
980/B0255	260	550 - 1300	70	35 - 75	110 - 165	1072
HMO33T - 4.5 - 8.0 TONNES						
980/B0330	330	380 - 900	75	34 - 76	120 - 165	1393
980/B0253*	330	380 - 900	75	34 - 76	120 - 165	1393

BREAKER TOOLS

MODEL	HMO18T	HMO26T	HMO33T	HMO49T
Moil	334/C6976	-	-	400/C2450
Chisel	334/C6978	400/E4624	400/E4586 (cross cut)	400/C2451 (cross cut / h)
Transverse chisel	335/H7422 (wedge in line / v)	400/E4626	400/E4587	400/C2453 (wedge v)
Blunt	335/H7423 (flat end)	400/E4627	400/E4589	400/C2454 (flat end)
Conical point	335/H7421	400/E4617	-	-
Pyramid moil	-	400/E4621	400/E4584	-



www.jcb.com

#completingthesolution





3YEAR
JCB STANDARD WARRANTY

FIND
OUT
MORE



www.jcb.com

#completingthesolution

JCB
ATTACHMENTS

JCB Contractor Breakers for Mini and Midi Excavators

- Stroke adjusters on the HM054T allow operators to adjust the tool speed and stroke length for increased Productivity
- Accumulators ensure that machines are completely protected from hydraulic pressure spikes (from HM033T model and above)
- Available as side mount, top mount or universal for non JCB machinery
- Moil & chisel tool provided as standard

Part number	Pickup mount	Pin size (mm)	Operating weight (kg)	Blow rate - long stroke (bpm)	Blow rate - short stroke (bpm)	Tool diameter (mm)	Oil flow (l/min)	Pressure (bar)	Impact energy (j)
HMO12T - 8008 - 8018									
980/A6283	Side	25	120	800 - 1400	N/A	40	12 - 25	90 - 120	300
HMO12T - 15C - 19C									
980/B5211	Top	30	120	800 - 1400	N/A	40	12 - 25	90 - 120	300
HMO18T - 8020 - 8040									
980/B0260	Top	35	187	600 - 1500	N/A	57	23 - 70	90 - 120	560
HMO18T - 8020									
980/B0261	Top	25	187	600 - 1500	N/A	57	23 - 70	90 - 120	560
HMO26T - 8030 - 8040									
980/B0254	Top	35	260	550 - 1300	N/A	70	35 - 70	110 - 165	1072
HMO26T - 48Z - 56C									
980/B0259	Top	45	260	550 - 1300	N/A	70	35 - 70	110 - 165	1072
HMO33T - 8052 - 8086 / 67C - 100C									
980/B0251	Top	45	330	380 - 1100	N/A	75	40 - 110	120 - 165	1393
HMO33T - 48Z - 56C									
980/B0258	Top	45	330	380 - 1100	N/A	75	40 - 110	120 - 165	1393
HMO54T - 8080 - 8086 / 85Z - 100C									
980/B0264	Top	45	545	350 - 700	490 - 1000	90	50 - 100	140 - 170	2282

*No gas kit. The impact energy figures are based on calculations and may not be representative to application.

Universal options and machine carrier weight - No hanger bracket or hoses

Part number	Pickup mount	Operating weight (kg)	Blow rate - long stroke (bpm)	Blow rate - short stroke (bpm)	Tool diameter (mm)	Oil flow (l/min)	Pressure (bar)	Impact energy (j)
HMO12T - 0.5 - 2.0 TONNES								
980/A6282	Universal	120	800 - 1400	N/A	40	12 - 25	90 - 120	300
HMO18T - 1.5 - 4.0 TONNES								
980/B0262	Universal	187	600 - 1500	N/A	57	23 - 70	90 - 120	560
HMO26T - 3.0 - 6.5 TONNES								
980/B0255	Universal	260	550 - 1300	N/A	70	35 - 70	110 - 165	1072
HMO33T - 4.5 - 8.0 TONNES								
980/B0330	Universal	330	380 - 1100	N/A	75	40 - 110	120 - 165	1393
980/B0253*	Universal	330	380 - 1100	N/A	75	40 - 110	120 - 165	1393
HMO54T - 6.0 - 10.0 TONNES								
980/B0265	Universal	545	350 - 700	490 - 1000	90	50 - 100	140 - 170	2282

BREAKER TOOLS

MODEL	HMO12T	HMO18T	HMO26T	HMO33T	HMO54T
Moil	-	334/C6976	-	-	-
Chisel	400/E4546	334/C6978	400/E4624	400/E4586 (cross cut)	400/E4604
Transverse chisel	-	335/H7422 (wedge in line / v)	400/E4626	400/E4587	400/E4608
Blunt	-	335/H7423 (flat end)	400/E4627	400/E4589	400/E4609
Conical point	-	335/H7421	400/E4617	-	-
Pyramid moil	400/E4545	-	400/E4621	400/E4584	400/E4603



www.jcb.com

#completingthesolution





3YEAR
JCB STANDARD WARRANTY



www.jcb.com
#completingthesolution

JCB
ATTACHMENTS

JCB Contractor Breakers for Skid Steer Loaders

- Accumulators ensure that machines are completely protected from hydraulic pressure spikes (from HM033T model and above)
- Moil & chisel tool provided as standard
- Maintained using hand held greasing gun
- Comes with gas charging kit unless stated otherwise



BREAKER TOOLS			
MODEL	HM026T	HM033T	HM054T
Chisel	400/E4624	400/E4586 (cross cut)	400/E4604
Transverse chisel	400/E4626	400/E4587	400/E4608
Blunt	400/E4627	400/E4589	400/E4609
Conical point	400/E4617	-	-
Pyramidmoil	400/E4621	400/E4584	400/E4603

Part number	Breaker model																	
MACHINE		135	155	175	190	205	150T	190T	205T	225 / 250	260 / 270	280	300	330	225T / 250T	260T / 270T	300T	320T
980/B0255	HM026T	•	•	•	•	•	•	•	•									
980/B0253	HM033T	•	•	•	•	•	•	•	•									
980/B0330	HM033T									•	•	•	•	•	•	•	•	•
980/B0264	HM054T									•	•	•	•	•	•	•	•	•



www.jcb.com

#completingthesolution





3YEAR
JCB STANDARD WARRANTY

FIND
OUT
MORE



www.jcb.com
#completingthesolution

JCB
ATTACHMENTS

JCB Contractor Breakers for Heavy Excavators

Part number	Pin kit part number	Pickup mount	Pin size (mm)	Operating weight (kg)	Blow rate - long stroke (bpm)	Blow rate - short stroke (bpm)	Tool diameter (mm)	Oil flow (l/min)	Pressure (bar)	Impact energy (j)
HM080T - JS115 - JS145 inc. JZ / JS145W / I3IX - I50X										
980/B0200	980/88543	Top	65	879	350 - 600	600 - 900	95	75 - 120	140 - 180	3060
HM090T - JS130 - JS145 inc. JZ / I3IX - I50X										
980/B0201	980/88543	Top	65	1064	350 - 550	600 - 900	105	68 - 119	140 - 190	4110
HM090T - JS160 - JS190										
980/B0202	980/88544	Top	80	1075	350 - 550	600 - 900	105	68 - 119	140 - 190	4110
HM090T - JS145W - JS200W										
980/B0203	980/88544	Top	80	1108	350 - 550	600 - 900	105	68 - 119	140 - 190	4110
HM120T - JS160 - JS190										
980/B0204	980/88544	Top	80	1300	320 - 550	400 - 700	115	100 - 150	160 - 190	4387
HM120T - JS160W - JS200W										
980/B0205	980/88544	Top	80	1333	320 - 550	400 - 700	115	100 - 150	160 - 190	4387
HM160T - JS200 - JS220 inc JZ / 210X / 220X / JS200W										
980/B0207	980/88544	Top	80	1658	320 - 480	400 - 600	135	120 - 170	160 - 190	6135
HM160T - JS240 - JS260										
980/B0208	980/88545	Top	90	1690	320 - 480	400 - 600	135	120 - 170	160 - 190	6135
HM180T - JS200 - JS220 / 210X / 220X / JS200W										
980/B0210	980/88544	Top	80	1942	340 - 450	420 - 550	135	120 - 190	160 - 190	6797
HM180T - JS240 - JS260										
980/B0211	980/88545	Top	90	1970	340 - 450	420 - 550	135	120 - 190	160 - 190	6797
HM200T - JS240 - JS260										
980/B0213	980/88545	Top	90	2170	270 - 400	400 - 700	145	152 - 210	160 - 190	8455
HM200T - JS290 - JS370										
980/B0214	980/88546	Top	90	2220	270 - 400	400 - 700	145	152 - 210	160 - 190	8455
HM270T - JS290 - JS370										
980/B0216	980/88546	Top	90	3015	230 - 400	270 - 470	155	200 - 260	160 - 190	11305
HM270T - JS450 - JS500										
980/B0217	-	Top	100	3087	230 - 400	270 - 470	155	200 - 260	160 - 190	11305
HM380T - JS460 - JS500										
980/B0221	-	Top	100	4131	230 - 330	270 - 500	175	240 - 320	160 - 190	22469

Universal options - No hanger bracket or hoses

Part number	Pickup mount	Operating weight (kg)	Blow rate - long stroke (bpm)	Blow rate - short stroke (bpm)	Tool diameter (mm)	Oil flow (l/min)	Pressure (bar)	Impact energy (j)
HM080T - 8.0 - 12.5 TONNES								
980/B0222	Universal	724	350 - 600	600 - 900	95	75 - 120	140 - 180	3060
HM090T - 10.0 - 15.0 TONNES								
980/B0223	Universal	909	350 - 550	600 - 900	105	68 - 119	140 - 190	4110
HM120T - 12.0 - 18.0 TONNES								
980/B0206	Universal	1135	320 - 550	400 - 700	115	100 - 150	160 - 190	4387
HM160T - 18.0 - 24.0 TONNES								
980/B0209	Universal	1459	320 - 480	400 - 600	135	120 - 170	160 - 190	6135
HM180T - 20.0 - 26.0 TONNES								
980/B0212	Universal	1723	340 - 450	420 - 550	135	120 - 190	160 - 190	6797
HM200T - 24.0 - 30.0 TONNES								
980/B0215	Universal	1923	270 - 400	400 - 700	145	152 - 210	160 - 190	8455
HM270T - 28.0 - 42.0 TONNES								
980/B0218	Universal	2640	230 - 400	270 - 470	155	200 - 260	160 - 190	11305
HM380T - 40.0 - 60.0 TONNES								
980/B0224	Universal	3548	230 - 330	270 - 500	175	240 - 320	160 - 190	22469

BREAKER TOOLS

MODEL	HM080T	HM090T	HM120T	HM160T	HM180T	HM200T	HM270T	HM380T
Moil	336/A6968	336/A6977	-	336/A6996	331/67310	336/A7132	-	336/A7145
Chisel	336/A6971	336/A6979	550/43782	336/A6997	331/67311 (xcut) 331/67312 (inline)	336/A7133	-	336/A7146
Blunt (flat end)	334/G8800	335/C8420	-	334/G7462	331/67313	334/G7947	400/B4856	400/B5336
Pyramidmoil	-	-	550/43781 (JS140)	-	-	-	-	-
Tool	-	-	332/V7873	-	-	-	-	-
Conical point	-	-	-	-	331/67308	-	400/B4854	-
Cross cut (wedge h)	-	-	-	-	-	-	400/B4855	-



www.jcb.com

#completingthesolution





3YEAR
JCB STANDARD WARRANTY

FIND
OUT
MORE



www.jcb.com
#completingthesolution

JCB
ATTACHMENTS

JCB Contractor Breakers for Hydradig

- Stroke adjusters on the HM054T allow operators to adjust the tool speed and stroke length for increased Productivity
- Accumulators ensure that machines are completely protected from hydraulic pressure spikes (from HM033T model and above)
- Available as top mount or universal for non JCB machinery
- Moil & chisel tool provided as standard



BREAKER TOOLS		
MODEL	HM033T	HM054T
Chisel	400/E4586 (cross cut)	400/E4604
Transverse chisel	400/E4587	400/E4608
Blunt	400/E4589	400/E4609
Pyramid moil	400/E4584	400/E4603

Part number	Operating weight (kg)	Carrier weight (t)	Blow rate - long stroke (bpm)	Blow rate - short stroke (bpm)	Tool diameter (mm)	Oil flow (l/min)	Pressure (bar)	Impact energy (J)
HM033T								
980/B0251	403	4.5 - 8.0	380 - 1100	N/A	75	40 - 110	120 - 165	1393
HM054T								
980/B0264	545	6.0 - 10.0	350 - 700	490 - 1000	90	50 - 100	140 - 170	2282



www.jcb.com

#completingthesolution





3YEAR
JCB STANDARD WARRANTY

FIND
OUT
MORE



www.jcb.com
#completingthesolution

JCB
ATTACHMENTS

JCB Contractor Breaker Tools

BREAKER TOOLS														
MODEL	HMO12T	HMO18T	HMO26T	HMO33T	HMO49T	HM054T	HM080T	HM090T	HMI20T	HMI60T	HMI80T	HM200T	HM270T	HM380T
Moil	-	334/C6976	-	-	400/C2450	-	336/A6968	336/A6977	-	336/A6996	331/67310	336/A7132	-	336/A7145
Chisel	400/E4546	334/C6978	400/E4624	400/E4586 (cross cut)	400/C2451 (cross cut / h)	400/E4604	336/A6971	336/A6979	550/43782	336/A6997	331/67311 (xcut) 331/67312 (inline)	336/A7133	-	336/A7146
Transverse chisel	-	335/H7422 (wedge in line / v)	400/E4626	400/E4587	400/C2453 (wedge v)	400/E4608	-	-	-	-	-	-	-	-
Blunt	-	335/H7423 (flat end)	400/E4627	400/E4589	400/C2454 (flat end)	400/E4609	334/G8800 (flat end)	335/C8420 (flat end)	-	334/G7462 (flat end)	331/67313 (flat end)	334/G7947 (flat end)	400/B4856 (flat end)	400/B5336 (flat end)
Pyramidmoil	400/E4545	-	400/E4621	400/E4584	-	400/E4603	-	-	550/43781 (J5140)	-	-	-	-	-
Tool	-	-	-	-	-	-	-	-	332/Y7873	-	-	-	-	-
Conical point	-	335/H7421	400/E4617	-	-	-	-	-	-	-	331/67308	-	400/B4854	-
Cross cut (wedge h)	-	-	-	-	-	-	-	-	-	-	-	-	400/B4855	-

JCB Contractor Breaker Grease

BREAKER GREASE														
MODEL	HMO12T	HMO18T	HMO26T	HMO33T	HMO49T	HM054T	HM080T	HM090T	HMI20T	HMI60T	HMI80T	HM200T	HM270T	HM380T
Special hammer grease	4003/1119	4003/1119	4003/1119	-	-	-	-	-	-	-	-	-	-	-
Extreme hammer grease	-	-	-	4003/2107	4003/2107	4003/2107	4003/2107	4003/2107	4003/2107	4003/2107	4003/2107	4003/2107	4003/2107	4003/2107



www.jcb.com

#completingthesolution





3YEAR
JCB STANDARD WARRANTY

FIND
OUT
MORE



www.jcb.com
#completingthesolution

JCB
ATTACHMENTS

Find out more at www.jcb.com



3YEAR
JCB STANDARD WARRANTY



www.jcb.com
#completingthesolution

JCB
ATTACHMENTS