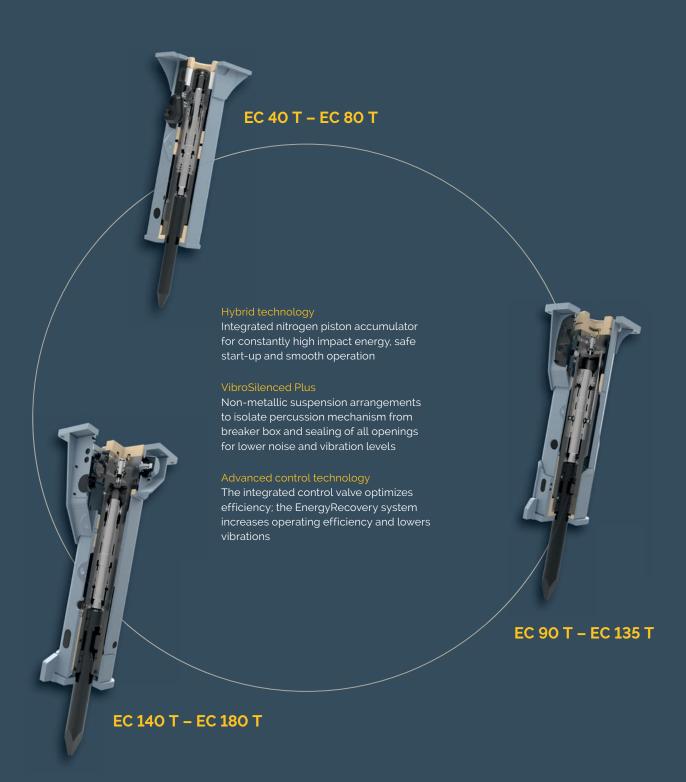


PART OF THE ATLAS COPCO GROUP



Monoblock design

Combined cylinder & tool holder section eliminating the need for tie rods for higher reliability; replaceable piston liner for cost-effective repairs

Percussion chamber ventilation

The built-in check valve reduces dust intake into the tool guiding area and the percussion chamber

StrokeControl valve

The combined stroke length and start-up mode switching valve enables the operator to adjust the breaker operation mode to the application for optimum performance

Contil ube™ I

Optional self-bleeding automatic lubrication device for optimized grease consumption and continuous lubrication

Field replaceable bushing

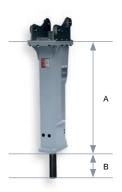
Full length floating tool bushing for quick exchange with standard hand tools_

Technical data

	Carrier weight class ¹	Service weight ²	Tool diameter	Max. hydraulic input	Oil flow	Operating pressure	Impact rate (AutoStart mode)	Impact rate (AutoStop mode)	Sound power level ³	A	В
	t	kg	mm	kW	l/min	bar	bpm	bpm	dB(A)	mm	mm
EC 40 T	1-3	95	42	8	15-35	110-130	560-1,600	-	109	703	255
EC 50 T	2-4.5	150	52	12	30-50	110-140	670-1,500	-	111	835	280
EC 60 T	3-6	215	62	14	35-60	110-140	520-1,300	-	113	904	320
EC 70 T	4-9	275	70	18	45-75	110-140	530-1,200	-	114	974	365
EC 80 T	5-12	370	80	23	60-90	120-150	530-1,000	-	115	1,097	430
EC 90 T	9-15	625	90	28	80-110	130-150	600-950	-	116	1,213	455
EC 100 T	12-19	800	100	34	100-120	150-170	-	650-850	118	1,462	520
EC 120 T	15-24	1,200	120	40	120-140	150-170	-	550-720	121	1,593	625
EC 135 T	17-28	1,500	135	45	140-160	150-170	-	520-680	122	1,700	640
EC 140 T	20-33	1,800	140	51	130-180	150-170	400-800	380-650	120	1,798	620
EC 150 T	25-40	2,200	150	57	150-200	150-170	450-800	380-620	120	1,933	635
EC 155 T	30-45	2,600	155	66	180-220	160-180	530-800	380-590	122	2,020	655
EC 165 T	35-55	3,000	165	81	220-270	160-180	540-800	380-580	123	2,196	690
EC 180 T	45-70	4,200	180	96	250-320	160-180	550-800	380-570	-	2,349	765

 $^{^{1} \ \ \}text{Weights apply to standard carriers only. Any variances must be agreed with Epiroc and/or the carrier manufacturer prior to attachment.}$

Breaker and breaker box with standard adapter plus working tool.
 Sound power level guaranteed. Important: EN ISO 3744 in accordance with directive 2000/14/EC. Full details of measurement are available in the Safety and Operating instruction of the product. It can be found on www.podshop.se/epiroc



Features and benefits

	Hybrid technology	Vibro- Silenced Plus	Energy recovery system	Internal control valve	Monoblock design	Floating bushing	Single retainer pin	Double tool retainer bars	Percussion chamber ventilation	Stroke Control Valve	ContiLube II
EC 40 T	•	•	•	•	•	•	•				
EC 50 T	•	•	•	•	•	•	•				
EC 60 T	•	•	•	•	•	•	•				
EC 70 T	•	•	•	•	•	•	•				
EC 80 T	•	•	•	•	•	•	•				
EC 90 T	•	•	•	•	•	•		•	•		0
EC 100 T	•	•	•	•	•			•	•		0
EC 120 T	•	•	•	•	•			•	•		0
EC 135 T	•	•	•	•	•			•	•		0
EC 140 T	•	•	•	•				•	•	•	0
EC 150 T	•	•	•	•				•	•	•	0
EC 155 T	•	•	•	•				•	•	•	0
EC 165 T	•	•	•	•				•	•	•	0
EC 180 T	•	•	•	•				•	•	•	0

^{• -} Standard

O = Optional



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Performance unites us, innovation inspires us, and commitment drives us to keep moving forward.

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