

Hydraulic Breakers ES Range

Slim shape, simple design and reliable performance for your day-to-day construction, gardening, landscaping and renovation jobs.



Technical specifications

Technical data		ES 60	ES 70	ES 80
Carrier weight class ¹	lbs	6.500-13.000	9.000-20.000	11.000-26.500
Service weight ²	lbs	470	650	830
Tool diameter	in	2.44	2.76	3.15
Maximum hydraulic input	hp	19	23	30
Oil flow rate	gpm	9-16	12-20	16-24
Operating pressure	psi	1.595-2.030	1.595-2.030	1.740-2.175
Impact rate	bpm	520-1.300	530-1.200	530-1.000
A	in	30.9	33.5	36.5
B	in	14.2	16.1	18.7

¹ Weights apply to standard carriers only. Any variances must be agreed with Epiroc and/or the carrier manufacturer prior to attachment.

² Breaker and breaker box with standard adapter plus working tool.



Solid Body concept

A solid block of special casted material eliminates the need for a separate guiding system and reduces the total number of parts compared to conventional hydraulic breakers

Hybrid technology

Integrated nitrogen piston accumulator for constantly high impact energy, safe start-up and smooth operation

Advanced control technology

The integrated control valve optimizes efficiency; the EnergyRecovery system increases operating efficiency and lowers vibrations

Field replaceable bushing

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

United in performance. Inspired by innovation.

Performance unites us, innovation inspires us, and commitment drives us to keep moving forward. Count on Epiroc to deliver the solutions you need to succeed today and the technology to lead tomorrow.
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