EHB100



Working Weight 10,070 kg

Required Oil Flow 410-530 lpm

Operating Pressure 165-185 bar

Blow Frequency

260-340 bpm (Low Speed Mode) 360-470 bpm (High Speed Mode)

Impact Energy 17,000 joule (Low Speed Mode) 14,000 joule (High Spped Mode)

Tool Shank Diameter 245 mm

Applicable Carrier Weight 85-140 tonne

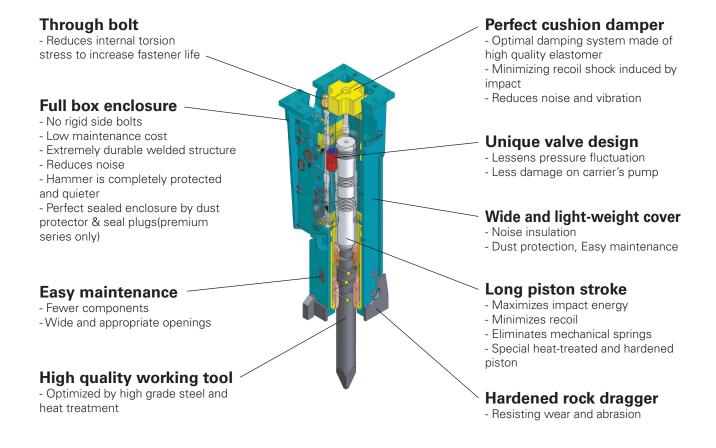




Consider AEM's tool energy rating

Why develop the tool energy rating?

Assesing and comparing hydraulic breakers have never been easier or more accurate than the tool energy developed by the mounted breaker manufacture bureau(MBMB) of the AEM. is the U.S based international trade group serving the business needs of construction equipment manufacturers and construction services providers. The AEM tool energy rating is accepted by hydraulic breaker manufacturers from Finland, France, Germany, Italy, Japan, Korea, Sweden and the United States. EVERDIGM Corp. has been accredited to self-certify tool energy rating obtained through test process complying with "AEM Measuring Guide."



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