Breaker

EDGE

- No back head charging required
- "CD" side bolt design allows greater surface contact between nut and bolt
  - Less through bolt failure
- Easy to install working steel

These lightweight breakers are designed for use in tight work envelopes, sidewalk and driveway removal, or any light demolition task. EDGE breakers are available for use on mini-excavators and skid steer loaders. The large diameter piston provides high impact energy. These hammers do not require back head charging and all employ a through bolt design with large reverse taper "CD" threads for greater surface contact and added strength. Skid steer versions include standard mount, hoses, couplers and working tool bit. Excavator models include working tool bit.

Specifications:

Model	Hydraulic Requirement in gpm (lpm)	Impact Energy Class ft. lb (Nm)	For Skid Steer Loaders	For Compact Excavators	Carrier Weight in lbs (kg)	Tool Bit Diameter inches (mm)
EB15	3-5 (11-15)	150 (203)	NO	YES	2200-3200 (821-1194)	1.42 (36)
EB25	4-8 (15-30)	250 (338)	NO	YES	3200-5500 (1194-2052)	1.77 (45)
EB35	6.5-10.5 (25-40)	350 (474)	YES	YES	5500-7500 (2052-2799)	2.00 (52)
EB50	8.5-13 (32-49)	500 (677)	YES	YES	7700-11,000 (2873-4105)	2.38 (60)
EB75	11-16 (42-61)	750 (1016)	YES	YES	10,000-12,000 (3732-4478)	2.68 (68)
EB100	13-40 (49-151)	1000 (1355)	YES	YES	12,000-14,000 (4478-5225)	3.00 (75)
EB150	17-30 (64-114)	1500 (2033)	NO	YES	14,000-20,000 (5225-7464)	3.50 (90)

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