



Pulverize concrete and rock quickly and easily into load-ready debris. The EDGE Hydraulic Breaker is tough enough to break through the toughest materials. Use it for demolition and construction projects; it is also ideal for municipalities. Breaking force is generated by the hydraulic flow and pressure of the skid steer loader and a nitrogen charged backhead increases the impact energy maximizing hammer production. The advanced hydraulic circuit provides increased flow to the valve and piston, resulting in faster cycle times, increased tool penetration and more productivity per hour. There are no Through-bolts to constantly torque or replace, and the front wear bushing is easily replaced so your hammer is always in perfect working condition.

This breaker comes standard with moil point tool, hoses, hose saver kit and flat-faced couplers. The EBS375 and EBS550 models feature a control valve that regulate the pressure and flow.

- ⊙ **NITROGEN CHARGED BACKHEAD INCREASES IMPACT ENERGY**
- ⊙ **NO THROUGH-BOLTS AND REPLACEABLE FRONT WEAR BUSHINGS FOR EASY MAINTENANCE**
- ⊙ **EASY TO INSTALL WORKING STEEL**

SPECIFICATIONS

Model	Weight (lbs/kg)	Hyd. Req. (gpm/lpm)	Impact Energy Class (lb-ft/J)	Cycles/Blows per Minute
EBS275	187/85	5-9/19-34	275/373	600-1500
EBS375	545/247	6-15/23-57	375/508	600-1300
EBS550	784/356	8-18/30-68	550/746	600-1100
EBS800	840/381	11-19/42-72	800/1085	500-1000
EB100	950/431	13-40/49-151	1000/1356	650-1500