

HYDRAULIC BREAKERS

Break concrete quickly and easily into load-ready debris. Only two moving parts provide enough power to break through the toughest materials.

NA has models available from the 175 ft.-lb. (237 N•m) impact energy class to the 2,000 ft.-lb. (2711 N•m) impact energy class. Mounting brackets are available for most compact excavators. The breaker comes with amoil point tool.

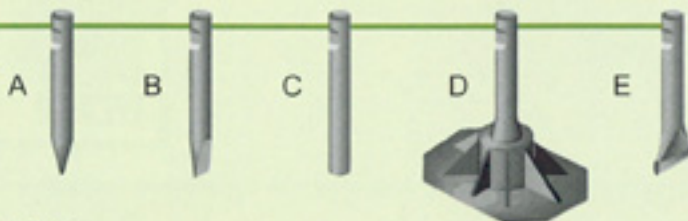


Model	Impact Energy Class ft.-lb. (N•m)	Carrier Size lbs. (kg)	Hydraulic Requirement gpm (L/min)	Blows Per Minute	Wt. lbs. (kg)
HB1	175 (237)	2500 - 4300 (1134 - 1950)	4-10 (15-37)	1200	360 (163)
HB2	350 (475)	3500 - 7500 (1588 - 3402)	9-16 (34-61)	700-1200	490 (222)
HB3	550 (746)	6000 - 7500 (2722 - 3402)	10-18 (37-68)	700-1200	493 (223)
HB5.5	750 (1017)	6500 - 8000 (2948 - 3629)	10-18 (37-68)	400-900	752 (341)
HB6	875 (1186)	8000 - 13,000 (3629 - 5897)	16-24 (61-91)	1000	872 (396)
HB8	1000 (1356)	10,000 - 17,000 (4536 - 7711)	16-30 (61-114)	400-800	1050 (478)
HB20	1500 (2000)	12,500 - 18,000 (5670 - 8165)	15-25 (57-94)	700-1000	1250 (567)
HB30	2000 (2712)	18,000 - 26,000 (8165 - 11,793)	20-30 (76-114)	700-1000	1500 (680)

Note: Must be used with a poly-carbonate front window to protect operator.

Breaker Tools

Various breaker tools give you the necessary precision to break up portions of concrete or asphalt while protecting the remainder from stress. Tampers are available to compact soil in small areas.



A. Moil (Conical) Point B. Cross-Cut Chisel C. Blunt Tool D. Tamping Pad E. Asphalt Cutter