












## Attachments / Hydraulic Breaker Specifications

Units US

Breaker, Nail Point - HB280 Breaker, Nail Point - HB680 Breaker, Nail Point - HB880 Breaker, Nail Point - HB980 Breaker, Nail Point - HB1180 

	Breaker, Nail Point - HB280	Breaker, Nail Point - HB680	Breaker, Nail Point - HB880	Breaker, Nail Point - HB980	Breaker, Nail Point - HB1180
Operating Weight	127 lb	281 lb	427 lb	502 lb	659 lb
Length	34.1 in	49.7 in	46.8 in	50 in	54.7 in
Width	7.9 in	11 in	12.6 in	12.6 in	17.4 in
Height	9.8 in	15.8 in	17.7 in	17.7 in	19.9 in
Blows per minute	1290	1340	1310	1450	1280
Blows per minute Flow	6 gal/min	13 gal/min	17 gal/min	21 gal/min	26 gal/min
Impact Energy Class	60 ft.-lb. (81 J)	150 ft.-lb. (200 J)	300 ft.-lb. (407 J)	500 ft. lb. (650 J)	750 ft. lb. (1016 J)
Tool Diameter	1.5 in	2.2 in	2.6 in	2.8 in	3 in

### Compatible Carriers

Skid-Steer Loaders					
Bobcat A770					
Bobcat S64					
Bobcat S66					
Bobcat S70					
Bobcat S76					
Bobcat S450					

Bobcat S550			■	■	
Bobcat S570			■	■	
Bobcat S590			■	■	
Bobcat S595			■	■	
Bobcat S650				■	■
Bobcat S740				■	■
Bobcat S770				■	■
Bobcat S850					■

**Compact Track Loaders**

Bobcat T64			■	■	
Bobcat T66			■	■	
Bobcat T76				■	■
Bobcat T450			■	■	
Bobcat T550			■	■	
Bobcat T590			■	■	
Bobcat T595			■	■	
Bobcat T630				■	■
Bobcat T650				■	■
Bobcat T740				■	■
Bobcat T770				■	■
Bobcat T870					■

**Mini Track Loaders**

Bobcat MT55		■			
Bobcat MT85		■			

**Compact Excavators**

Bobcat E10	■				
Bobcat E20		■			
Bobcat E26 R		■	■		
Bobcat E32 25 HP			■	■	

Bobcat E32 M-Series			■	■	
Bobcat E35 25 HP			■	■	
Bobcat E35 33 HP			■	■	
Bobcat E35 M-Series			■	■	
Bobcat E42 R2				■	■
Bobcat E50 R2				■	■
Bobcat E55				■	■
Bobcat E63					■
Bobcat E85					■

Small Articulated Loader					
Bobcat L23		■			
Bobcat L28		■			

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.