

KB 555, KB 999

Kent Air Rams are designed for skid-steer loaders, rubber-tired backhoes and hydraulic excavators. Ideal for use on roads and bridges, rock, utility applications and in steel mills for ladle and furnace cleaning where heat can be detrimental to hydraulic breakers. These hammers have proven themselves for more than two decades.

SPECIFICATIONS

MODEL

	KB 555	KB 999
Weight in Lbs. (kg)	502 (228)	950 (431)
Length in Inches (mm)		
Without Steel in.	32.5 (826)	57 (1,448)
With Moil Point in.	50 (1,270)	74 (1,880)
Bore in Inches (mm)	3.75 (95)	4.62 (117)
Stroke in Inches (mm)	4.75 (121)	15 (381)
Working Steel Diameter in Inches (mm)	2.5 (64)	3.5 (89)
Chuck sizes in Inches (mm)	2.5 (64)	3.5 (89)
Optional:	3.0	-
Air Hose Size in Inches (mm)	1 (26)	1.5 (38)
Blows Per Minute	600	600
Energy Per Blow ft. lbs (kgm)	500 (69)	1,000 (138)
Energy Per Minute	300,000	600,000

KB 999

Features and Benefits:

- Automatic valve provides maximum power with a minimum of air consumption
- Piston impacts tappet not working steel, protecting the piston from damage
- Air cushions reduce impact action of piston and tappet reducing wear and tear of critical internal parts

The Pro-Pak includes standard mounting hardware, standard working steel, line oiler, tool kit and operating manual at no additional charge.



KB 555



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