

Paving Breaker

Vikay Pneumatic Paving Breaker / Concrete Breaker Model VK-11

Paving Breaker also known as Concrete Breaker is a high productivity tool, suitable for Demolition of Concrete, digging of asphalt, rock outcrop & digging of hard clay and laterite trenching work

This Paving Breaker is made from Top Quality Raw Material. The Valves, Pistons and other moving parts are made from Shock resistant Tool Steels, Heat treated to a specified rockwell hardness of toughness and durability. The Handle, Front Heads, Back Heads, and Cylinders are made from Carbonizing of Drop-Forged exceptionally Hard Alloy Steel.



Salient Features

- Drop Forged Alloy Steel Body Parts
- Built In Automatic Oiler
- Spring Type Retainers
- Swivel Hose Connection
- Reversible Piston
- Rubber Handle Grips
- Heavy Duty Front Head Spring
- **Optional** - Noise Dampening Muffler available

Technical Data

Model	VK-11	
Weight	38 Kgs	84 lbs
Overall Length	710 mm	27"
Air Consumption	42 l/s	88 cfm
Piston Diameter	57.15 mm	2 ¼"
Piston Stroke	165 mm	6 ½"
Shank Size	31.7 x 152.4 mm	1 ¼" x 6"
Hose Size	19 mm	¾"
Blows per minutes	1200 bpm	

Moil Point & Chisel Point



The high quality breaker accessories for use with most types of Pneumatic Paving Breaker and Hydraulic Breaker. All our tools are manufactured from Specially selected low carbon steel with heat treated in most modern fully process control heat treatment plant.

Available in different length with shank size :
31.7 x 160 mm (1 ¼" x 6 ¼")

Overall Length		Moil Point	Chisel Point
457 mm	18"	MP457A4	CP457A4
533 mm	21"	MP533A4	CP533A4
610 mm	24"	MP610A4	CP610A4

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