

SULLAIR PAVING BREAKERS ARE DESIGNED TO WORK BETTER AND LAST LONGER.

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FEWER WEARING PARTS, LESS MAINTENANCE, GREATER OPERATOR COMFORT, LESS FATIGUE, LESS AIR CONSUMPTION

THE SULLAIR PAVING BREAKERS ARE DESIGNED FOR WORK EFFICIENCY AND A LONG, TROUBLE-FREE LIFE.

High-Wear Parts Reduced

The Sullair breakers have eliminated most high-wear parts. Fewer parts mean less wear, less maintenance, and less downtime.

No Tappet System

Unlike conventional breakers, Sullair breakers have no multi-part tappet system. With fewer parts, wear is reduced and risk of air leaks is minimized. With no tappet system, which requires three independent impacts, noise is also reduced.

One Piece, Non-Protrusive Housing

A leakproof air cushion forms at the end of the piston stroke and stops the piston from direct impact when the tool is not breaking. The elimination of side rods, nuts and springs makes Sullair breakers sleeker and more comfortable to operate.

Minimal Lubrication Required

With only two parts moving during operation, normal oil carry-over from the compressor, combined with moisture in the air, will usually provide sufficient lubrication under normal operating conditions. Manual lubrication before storage is sufficient.

Direct Impact Piston

One moving impact part minimizes maintenance.

Parts Interchangeability

Standardization of design permits a high degree of interchangeability of parts between Sullair models.

Quieter

The piston, impacting directly on the steel shank rather than a tappet, reduces noise level of the breaker.

Super-Silenced/Anti-freeze Option

A unique silencer reduces noise levels by 6 dBA, while preventing the tool from freezing, even in the coldest climates.

Anti-Vibration Option

The flex handle option reduces up to 60% of the vibration to the operator without a loss of power.

Smoother Operation

Reduced kickback is less fatiguing to the operator.

Improved Latch Design

Durable double roll pin permits easy steel changing.

Less Air Consumption

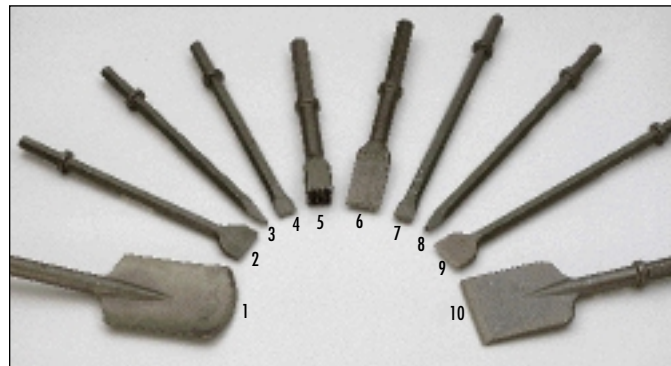
The direct impact piston design, non-corrosive distribution valve and one-piece housing dramatically reduce air consumption. You can operate more tools from a single compressor. For example, a 125 cfm compressor will operate two MPB 90 breakers.

Two-Year Limited Warranty

All Sullair breaker parts are warranted for two years against manufacturing defects. Additionally, should a part wear out during normal operation, it is covered by Sullair's exclusive two-year warranty.

PAVING BREAKER DESIGN SPECIFICATIONS

Model	Weight lbs.	Length in.	Bore and Stroke in.	Blows/Minute	Air Consumption cfm	Air Inlet NPT	Shipping Weight lbs.	Chuck Size
MPB-90A	92	27½"	2¼" x 5½"	1380	62 cfm	¾"	97	1½" HX x 6" 1¼" HX x 6"
MPB-60A	69½	26½"	2½" x 5½"	1360	48 cfm	¾"	74	1½" HX x 6" 1¼" HX x 6"
MPB-35C	39	25½"	1¾" x 5¼"	1200	49 cfm	¾"	43	1" HX x 4¼"
MPB-30A	35½	23"	1²⁵⁄₃₂" x 3²⁵⁄₃₂"	1850	37 cfm	¾"	41	¾" HX x 3¼" 1" HX x 4¼"
MPB-90AF	99½	28¾"	2¼" x 5½"	1380	62 cfm	¾"	105	1½" HX x 6" 1¼" HX x 6"
MPB-60AF	77	28¾"	2½" x 5½"	1360	48 cfm	¾"	82	1½" HX x 6" 1¼" HX x 6"
MPB-90AS	94	27½"	2¼" x 5½"	1380	62 cfm	¾"	101	1½" HX x 6" 1¼" HX x 6"
MPB-60AS	71½	26¾"	2½" x 5½"	1360	48 cfm	¾"	79	1½" HX x 6" 1¼" HX x 6"
MPB-90AFS	101	28¾"	2¼" x 5½"	1380	62 cfm	¾"	108	1½" HX x 6" 1¼" HX x 6"
MPB-60AFS	78½	28¼"	2½" x 5½"	1360	48 cfm	¾"	86	1½" HX x 6" 1¼" HX x 6"
MCD-30	33¾	24"	1²⁵⁄₃₂" x 3²⁵⁄₃₂"	1850	37 cfm	¾"	39	¾" HX x 3¼" 1" HX x 4¼"



Paving Breaker Steels are available in 14" to 18" lengths, 7/8" X 3¾" to 1¼" X 6" shank size. Sullair's selection includes: (1) Clay Spades, (2 and 9) Wide Chisels, (3 and 8) Moil Points, (4 and 7) Narrow Chisels, (5) Bushing Tools, (6) Brick Wedges, and (10) Asphalt Cutters.

