HEAVY DUTY TRIPLE HEAD SCABBLER - SIDE HANDLE — SH3

THE SH3 TRIPLE HEAD SCABBLERS ARE THE IDEAL TOOLS FOR ROUGHENING AND PREPARING CONCRETE IN LARGER AREAS SUCH AS WALLS AND COLUMNS.

The optional TVS® vacuum shroud allows the connection of an industrial dust collector for collecting nuisance and hazardous dust for protection of operators and environment.

TVS® Dust control options available

See page 59 for our full range of vacuums

FEATURES & BENEFITS

- 3 replaceable tough carbide tipped piston for fast production and long service life
- Side handle for greater control
- Can be used in two configurations for standard and in-line operation to aid access to prepare narrow joints
- Optional short handle for accessing tight areas
- Simple and robust design for low and easy maintenance

APPLICATIONS

- Removal of laitance
- Roughening and exposing aggregate
- Preparing joints and cracks
- Removing existing coatings
- Reduction and levelling

LEVELLING CONCRETE

ROUGHENING CONCRETE

CONCRETE REDUCTION

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KEY CONSUMABLES & ACCESSORIES

Image	Part Number	Description
	612.5320	**Single Piece Cruciform Piston** Flatter surface profile, ideal for fast reduction of material
	612.5325	**Single Piece Bush Piston** Rough pitted profile, ideal for application of fresh concrete or coatings
	446.1630	**SH3 Service Kit (Cruciform Pistons)** Consists of: - Valve Cap O'Ring, Valve Spring, Valve Stem, Valve Seat O'Ring, Throttle Lever, Spring Pin (1 each) - Screwed Cap, Compression Spring, Cap Spring, Brush Seal, Cruciform Piston (3 each)
	446.1635	**SH3 Service Kit (Bush Pistons)** Consists of: - Valve Cap O'Ring, Valve Spring, Valve Stem, Valve Seat O'Ring, Throttle Lever, Spring Pin (1 each) - Screwed Cap, Compression Spring, Cap Spring, Brush Seal, Bush Piston (3 each)
	437.5300	**Vacuum Shroud**
	815.5550	**Whip Check**
	859.1555	**½'' BSP Inline Lubricator**
	458.1555	**Whip Hose & Oiler Assembly** Consists of whip hose, whip check and ½'' lubricator

TECHNICAL DATA

Model	Part Number	Weight (kg)	Length (mm)	Working Height (mm)	Blows per minute (BPM)	Air Consumption (lps - cfm)	Noise Level (db (A))	Vibration Level (Aeq m/s²)
Triple Scabbler Side Handle Bush Hammer Head	153.5250	5.2	465	160	2400 x 3	7 - 15	98	8.7
Triple Scabbler Side Handle Cruciform Head	153.5200	5.2	465	160	2400 x 3	7 - 15	98	8.7
Triple Scabbler with Shroud Cruciform Head Short Handle	139.5390	5.2	235	160	2400 x 3	7 - 15	98	8.7
Triple Scabbler with Shroud Cruciform Head	139.5392	5.2	465	160	2400 x 3	7 - 15	98	8.7