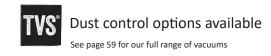
### **HEAVY DUTY TRIPLE HEAD SCABBLER - SIDE HANDLE**

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.



#### **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









# **HEAVY DUTY TRIPLE HEAD SCABBLER - SIDE HANDLE**

SH3

### **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
OF THE STATE OF TH	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)
<b>S</b>	437.5300	Vacuum Shroud TVS°
	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	450	160	2400 x 3	7 - 15	98	8.7
Triple Scabbler Side Handle Cruciform Head	153.5200	5.2	450	160	2400 x 3	7 - 15	98	8.7
Triple Scabbler with Shroud Cruciform Head Short Handle	139.5390	5.2	380	160	2400 x 3	7 - 15	98	8.7
Triple Scabbler with Shroud Cruciform Head	139.5392	5.2	450	160	2400 x 3	7 - 15	98	8.7