

**CONSTRUCTION SCABBLER - SINGLE HEAD**

**SC1**



**THE SC1 IS THE MOST POWERFUL SINGLE HEAD SCABBLER FOR HEAVY DUTY APPLICATIONS.**

The new cap design and replaceable cylinder sleeve make servicing even simpler.

Vibro-Lo<sup>TM</sup> low vibration system fitted as standard.

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



Low vibration



Dust control options available

See page 59 for our full range of vacuums

**FEATURES & BENEFITS**

- Single replaceable tough carbide tipped piston for fast production and long service life
- Sturdy top cap design for easy maintenance and reassembly
- Heavy duty cast body to suit the heaviest of applications
- Trelawny Vibro-Lo<sup>TM</sup> vibration reduction system for operator safety

**APPLICATIONS**

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



**REDUCING LEVELS ON CONCRETE**



**ROUGHENING CONCRETE**











**CONCRETE PREPARATION**

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**KEY CONSUMABLES & ACCESSORIES**

Image	Part Number	Description
	612.6000	<b>Single Piece Cruciform Piston</b> Flatter surface profile, ideal for fast reduction of material
	612.6010	<b>Single Piece Bush Piston</b> Rough pitted profile, ideal for application of fresh concrete or coatings
	446.1650	<b>SC1 Service Kit (Cruciform Piston)</b> Consists of: - Valve Cap O'Ring, Valve Spring, Valve Stem, Valve Seat O'Ring, Throttle Lever, Spring Pin (1 each) - Cylinder Sleeve, Cruciform Piston, Nylon Pad, Cylinder O'Ring (1 each)
	446.1655	<b>SC1 Service Kit (Bush Piston)</b> Consists of: - Valve Cap O'Ring, Valve Spring, Valve Stem, Valve Seat O'Ring, Throttle Lever, Spring Pin (1 each) - Cylinder Sleeve, Bush Piston, Nylon Pad, Cylinder O'Ring (1 each)
	815.5550	<b>Whip Check</b>
	859.1555	<b>1/2" BSP inline lubricator</b>
	421.3452	<b>Whip Hose</b> Consists of air hose 3/8" BSP claw - 2m
	458.1555	<b>Whip Hose &amp; Oiler Assembly</b> Consists of whip hose, whip check and 1/2 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/s <sup>2</sup> )
Heavy Duty Single Scabblers Bush Hammer Head	151.6171	2.85	520	130	2800	5.6 - 12	98.5	9.40
Heavy Duty Single Scabblers Cruciform Head	151.6170	2.85	520	130	2800	5.6 - 12	98.5	9.15