

POLE SCABBLERS

POLE SCABBLERS

Pole Scabblers are a versatile tool with a single scabbling head that is interchangeable with tamper feet.

This means that the same tool can be used as a scabbler or compactor (see 'Compactors' at the beginning of this section).

Pole Scabblers are the ideal tool for scabbling in deep, hard-to-reach areas such as keying between reinforcing bars and foundation dressing and are also very effective in high spot removal on concrete.

150.5000



POLE SCABBLER

9 POINT SCABBLER HEAD

BLOWS PER MIN	1100
AIR CONSUMPTION	708L/min 25cfm
AIR INLET SIZE	1/4" BSP
VIBRATION LEVEL	35m/s ²
WEIGHT	13.4kg
BODY DIA.	80mm

Standard Pole Scabbler with 9 point scabbler head, 5 point head available as an option.

150.9250



LOW VIBRATION POLE SCABBLER

9 POINT SCABBLER HEAD




BLOWS PER MIN	1300
AIR CONSUMPTION	708L/min 25cfm
AIR INLET SIZE	1/4" BSP
VIBRATION LEVEL	4.2m/s ²
WEIGHT	19.3kg
BODY DIA.	96mm

Low Vibration version of LRS55 for added operator comfort and reduced fatigue without reduction in power. Particularly recommended for constant use over extended periods. Also available with 5 point head.



Aeq 4.2m/sec²

ACCESSORIES - POLE SCABBLERS

	PART NO.	DESCRIPTION	APPLICATIONS
	426.5359	TCT tipped 5 point scabbler head (pin fit)	Bush hammer style cutter heads are best suited to laitance removal and exposing the aggregate in concrete. They reduce the likelihood of damage to the aggregate, ensuring that a stronger bond is created with the next fill or finish layer.
	426.5390	TCT tipped 9 point scabbler head (pin fit)	
	426.5360	TCT tipped cruciform point scabbler head (pin fit)	Cruciform headed pistons are suited to the reduction, texturing and roughing of concrete. These will reduce the aggregate as well as the concrete surface leaving a relatively flat surface and are also suitable for the removal of epoxy coatings.