

Multi-Headed Concrete Floor Scabbler



Multi-headed floor scabbler gives 24,000 light blows per minute

Unique design ...

Highly productive method of concrete keying & laitance removal

The Trelawny MHS11 is unique in its design, developed in conjunction with the 'Major Construction Company'.

It offers a low vibration machine of heavy body but giving over 24,000 light blows per minute.

This unique combination delivers the ultimate productivity of 30m²/hour plus in scabbling & laitance removal without damaging the substrate below.



FEATURES

- **Compact design:** Easily transportable
- **Tough tool:** Designed for use in construction
- **Dust Free Working:** Available with optional vacuum shroud
- **Low vibration:** 3 point vibration damping system for operator comfort (4.96m/s²)
- **Low air consumption:** Will operate from a small single tool compressor (55cfm / 26 litres/second)

CONSUMABLES

Applications	Used with consumables:	Part No.	To suit models
<ul style="list-style-type: none"> ✓ Laitance removal from large floor areas ✓ Roughing concrete prior to resurfacing 	 <p>One piece piston tungsten carbide tipped bush hammer head</p>	612.0125	159.6050 159.6051
<ul style="list-style-type: none"> ✓ Bridge deck preparation for 'waterproofing' 	 <p>Replaceable cutter head tungsten carbide tipped bush hammer</p>	426.5355	159.6000
<ul style="list-style-type: none"> ✓ Levelling floors ✓ Reducing concrete ✓ Removal of floor paints & coatings 	 <p>Replaceable cutter head tungsten carbide tipped cruciform head</p>	426.5358	159.6100
	Piston to fit replaceable head	612.0120	159.6000 159.6100



TVS™ - Trelawny Vacuum System

Where control of nuisance and hazardous dust is necessary Trelawny MHS11 can be used with:

-optional vacuum shroud
Part No: 437.0120

-and pneumatic dust collector
Part No: 303.10KAV45 / D



Alternative electric vacuums available – ask for details

TECHNICAL DATA

Model	Part Number	Weight (kg)	Length (mm)	Height (mm)	Width (mm)	Cutting width (mm)	B.P.M (Blows per minute)	Air Consum. (litres per second-cubic feet per minute)	Noise Level db(A)	Vibration Level Aeq m/s ²
MHS11	159.6050	70	340	1290	285	250	11 x 2200	26 lps (55cfm)	97	4.96
MHS11 With Dust Shroud	159.6051	72	340	1290	285	250	11 x 2200	26 lps (55cfm)	97	4.96

Designates tools & machines which can be used with Trelawny range of dust collectors for the containment of hazardous & nuisance dust

Always look for the Vibro-Lo label on tools designed to reduce the risk of vibration related injuries

Trelawny reserves the right to change technical specifications

Trelawny House, 13 Highdown Road Sydenham Industrial Estate,
Leamington Spa, Warwickshire, United Kingdom, CV31 1XT

Tel : +44 (0) 1926 883781
Fax : +44 (0) 1926 450352
Email : sales@trelawny.co.uk
Web : www.trelawny.co.uk