Multi-Headed Concrete Floor Scabbler - MHS11





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 'CITB - Construction Industry Training Board'.

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

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• 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	
 ✓ Laitance removal from large floor areas ✓ Roughing concrete prior to resurfacing 	One piece piston tungsten carbide tipped bush hammer head	612.0125	159.6050 159.6051	
✓ Bridge deck preparation for 'waterproofing'	Replaceable cutter head tungsten carbide tipped bush hammer	426.5355	159.6000	
✓ Levelling floors ✓ Reducing concrete ✓ Removal of floor paints & coatings	Replaceable cutter head tungsten carbide tipped cruciform head	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





ATEX approved for use in gas zone 2 & dust zone 22 Dust collector (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/s²
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