

# Reduce your blast media costs!

The SF11 will fracture and reduce scale, corrosion and thick coatings in minutes.

Ideal for applications on ship decks, tank bottoms, bridge decks and floating platforms. Used ahead of grit blasting to breakdown coatings, significantly reduces cost of spent blast media & increases surface preparation productivity.



### **FEATURES**



-Vibro-Lo reduces the risk of vibration related injuries



-Spark resistant beryllium copper replacement heads reduce the risk of explosion in potentially hazardous areas



-Detachable taper fit cutter head reduces cost of replacement and extends piston life



-Optional vacuum shroud reduces hazardous & nuisance dust when used with TVS approved dust collectors



## Compact body design

With Trelawny SF11 you can access less than 12"(300mm) across for working between structures and up to 5/8"(15mm) from edges.

The low profile body and adjustable handle enables access under pipes and other constructions to 150mm.







# TVS™ - Trelawny Vacuum System

Where control of nuisance and hazardous dust is necessary Trelawny ScaleForce Eleven can be supplied with:

-vacuum shroud
Part No: 437.0100

-and pneumatic dust collector Part No: 303.10KAV30 /WD

On model: 159.5912 - ask for details





#### TECHNICAL DATA

Model SF11	Part No.	Weight kg	Height mm	Width mm	Cutting Width mm	B.P.M (blows per minute)	Air Consum. (litres/second – Cubic feet/minute)	Noise Level db(A)	Vibration Level Aeq m/s²
Standard Machine with Dust Shroud	159.5912	38	1210	282	252	11 X 3000	33lps (70cfm)	113.1	5.76
Standard Machine	159.5910	36	1210	282	252	11 x 3000	33lps (70cfm)	113.1	5.76
Machine fitted with Beryllium Copper Heads	159.5930								

### **ACCESSORIES**



Cruciform taper fit cutter head

Part No. 426.5351



Bush hammer taper fit cutter head

Part No. 426,5352



Beryllium copper cruciform taper fit cutter head

Part No. 606.5303

Piston to fit above cutter heads Part No. 612.5301