

MARINE & OFFSHORE EQUIPMENT

COMPREHENSIVE SURFACE PREPARATION & CLEANING SOLUTIONS



TRELAWNY EQUIPMENT ENGINEERED FOR ESSENTIAL SURFACE PREPARATION

Maximise efficiency and extend vessel lifespan by deploying the right Trelawny surface preparation tool for every job.



CONFINED AREAS • NEEDLE & CHISEL SCALERS Chip and scale thick rust and coatings 	HATCH COVERS • TRIDENT NEPTUNE Flexible scaling machine with multiple attachments for heavy scaling through to wire brushing 	HOLDS • HOLD CLEANER Powerful water jet for effectively cleaning down holds between cargos 	LADDERS, RAILINGS AND DECK EQUIPMENT • ANGLE GRINDERS Quickly remove, clean and prepare on irregular surfaces and corrosion spots 	WALKWAYS • PPT - HANDHELD DECK SCALERS For confined areas and vertical surfaces 	OPEN DECK • DECK SCALERS Fast removal of heavy corrosion and anti-skid coatings to wire brushing and cleaning 	WALLS AND BULKHEADS • SCALING HAMMERS High impact tools for fast removal of coating and corrosion 	MULTI-LEVEL ACCESS • LONG REACH SCALERS Extended lightweight pole scalers for hard to reach areas 
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WHY CHOOSE TRELAWNY

With over 80 years of experience, we understand the unique challenges of marine maintenance. The sea is unforgiving—saltwater corrosion, extreme weather, and constant exposure to the elements demand equipment that performs under pressure.

At Trelawny, we specialise in surface preparation equipment and solutions engineered to withstand the toughest marine conditions. Whether you are maintaining vessels, offshore structures, or dockside facilities, our products are designed to deliver efficiency, longevity, and safety you can rely on.

TRELAWNY

12
MONTHS

WARRANTY



CORROSION MANAGEMENT

Our range of descaling equipment enables the crew to tackle a vast number of areas onboard, from small spaces, ledges, stairways and piping to large areas such as hatch covers, tank tops and open decks. We offer a full range of tools and machines to ensure safe and efficient corrosion removal on board your vessel.



TAILORED APPROACHES FOR DIVERSE NEEDS

We offer marine package solutions tailored to specific vessels, including bulk carriers, container vessels, ro-ros and tankers. Whether you're working on a small or large scale, we have the right solutions to make maintenance quick, effective and efficient.



EFFICIENCY IN OPERATION

Our systems are designed for ease of use, with one-man operation and plug-and-play functionality even whilst at sea. Compact and portable, they allow operators to work more effectively, reducing project duration and overall costs.



ENVIRONMENTAL RESPONSIBILITY

Our equipment minimises waste generation, as most of our products are fitted with a vacuum port to capture debris, aligning with environmental regulations while protecting marine ecosystems.



TRUSTED GLOBAL PREPARATION SOLUTIONS

Designed for demanding marine environments, our preparation systems ensure optimal surface integrity, reduced downtime, and extended equipment life. Proven in shipyards and offshore applications, every solution meets industry standards for performance and durability.



MAJOR STOCK POINTS

- Antwerp
- Amsterdam
- Busan
- Fujairah
- Houston
- Las Palmas
- Piraeus
- Rotterdam
- Shanghai
- Singapore
- United Kingdom



GLOBAL ACCESS, SEAMLESS AVAILABILITY

With a strong presence in ports worldwide, we ensure that our solutions are accessible wherever and whenever you need them. Whether in Europe, Asia or the Americas, our equipment is available to serve your fleet.

TRELAWNY INNOVATION: SAFETY & EFFICIENCY ENGINEERED

In the marine industry, **safety and compliance** are non-negotiable. Trelawny's continuous innovation focuses on delivering tools that meet—and exceed—these stringent standards while boosting productivity.



**ATEX
Approved**

ATEX APPROVED

ATEX (Atmospheres Explosibles) certified equipment for use in potentially explosive atmospheres.



**Non Spark
Tools**

NON SPARK TOOLS

Non-sparking and Non-magnetic Beryllium Copper and Aluminium Bronze attachments for use in potentially explosive atmospheres.



**Tool & Vacuum
System**

TOOL & VACUUM SYSTEM

Under the TVS (Tool and Vacuum System) banner a full range of shrouded tools and industrial dust collectors protect operators from harmful dust.



**Low
Vibration**

LOW VIBRATION

Under our Vibro Lo™ banner Trelawny have developed vibration reduction systems to prevent vibration related injuries.



**Drop Protection
Safety**

**DROP PROTECTION
SAFETY**

For operators working at height, we have developed a range of drop protection accessories.



**Battery
Powered**

BATTERY POWERED

High performance 82V battery powered range.

QUALITY ASSURANCE

Trelawny SPT is an accredited certification, compliant with the latest version of ISO (9001:2015). We have a thorough and dedicated quality department that ensures the entirety of the criteria for a quality management system is met and maintained.



CONTENT

		
PAGE 8 SMALL AREA DESCALING	PAGE 26 LARGE AREA DESCALING	PAGE 32 BATTERY POWERED
		
PAGE 38 HOLD CLEANING	PAGE 42 DUST CONTROL	PAGE 46 AIR TOOL ACCESSORIES

Marine tool supply for
global fleet maintenance

SMALL AREA DESCALING

Built for life at sea, our small area descaling equipment delivers powerful, controlled performance where it matters most.

Engineered to withstand salt-laden air, high moisture, and harsh working conditions, these tools provide efficient corrosion and coating removal in confined spaces and larger affected areas alike. Whether preparing steelwork for inspection, repair, or recoating, Trelawny solutions deliver consistent surface quality, reduced operator fatigue, and reliable performance throughout demanding marine maintenance operations.

NEEDLE / CHISEL SCALERS

LOW VIBRATION NEEDLE / CHISEL SCALERS

LONG REACH SCALERS

REPLACEMENT NEEDLES

REPLACEMENT CHISELS

CHISELS - LONG REACH SCALERS

HANDHELD SCALERS - PEENING PREPARATION TOOLS

PNEUMATIC SCALING HAMMERS

PNEUMATIC ANGLE GRINDERS

Low Vibration Chisel
Scaler Chipping away
old paint.



NEEDLE / CHISEL SCALERS

The Trelawny standard needle and chisel scalers combine proven design with dependable performance.

Ideal for smaller-scale applications, they are highly effective at cleaning welds and accessing tight or hard-to-reach areas where precision matters. Built with robust construction and engineered for durability, these tools deliver consistent results and long-lasting reliability in demanding maintenance environments.



CHIPPING RUST



CLEANING STEEL STRUCTURES



PAINT REMOVAL



FEATURES & BENEFITS

- Pistol grip and in-line configurations
- Low air consumption
- Simple maintenance with no special tools
- Non-Spark Beryllium Copper needles available



APPLICATIONS

- Removal of coatings, corrosion and other accumulated materials
- Slag removal and stress relieving welds
- Cleaning steelwork and machinery
- Spot repairs

KEY CONSUMABLES & ACCESSORIES



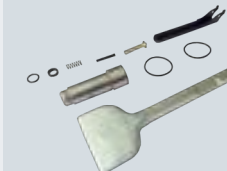
**TVS VACUUM TO FIT
2B/2BPG NEEDLE SCALERS**
Trelawny Part No. 418.2200
IMPA Part No. 59.25.01 ISSA Part No. 55.091.35



**TVS VACUUM TO FIT
3BPG NEEDLE SCALER**
Trelawny Part No. 418.3040
IMPA Part No. 59.25.02 ISSA Part No. 55.091.37



1B CHISEL ATTACHMENT KIT
Trelawny Part No. 446.7110
2B/2BPG CHISEL ATTACHMENT KIT
Trelawny Part No. 446.7120
3BPG CHISEL ATTACHMENT KIT
Trelawny Part No. 446.7130



1B CHISEL SCALER SERVICE KIT
Trelawny Part No. 446.1012
2B CHISEL SCALER SERVICE KIT
Trelawny Part No. 446.1022
2BPG CHISEL SCALER SERVICE KIT
Trelawny Part No. 446.1027
3BPG CHISEL SCALER SERVICE KIT
Trelawny Part No. 446.1037



1B NEEDLE HOLDER (12 X 3MM)
Trelawny Part No. 601.1003
NEEDLE HOLDER 3MM 2B & 2BPG
Trelawny Part No. 601.2003
IMPA Part No. 59.05.05
NEEDLE HOLDER 3MM 3BPG
Trelawny Part No. 601.3003
IMPA Part No. 59.05.06



BOX OF 100 FLAT TIP NEEDLES
Trelawny Part No. 453.1110
BOX OF 100 CHISEL TIP NEEDLES
Trelawny Part No. 453.2110



1B FRONT SPRING
Trelawny Part No. 712.1001
2B/2BPG FRONT SPRING
Trelawny Part No. 712.2001
3BPG FRONT SPRING
Trelawny Part No. 712.3001



**1/4 BSP INLINE LUBRICATOR ASSEMBLY
CONSISTS OF WHIP HOSE, WHIP CHECK
AND 1/4 LUBRICATOR**
Trelawny Part No. 458.1530

TECHNICAL DATA

Model	Trelawny Part No:	IMPA Part No:	ISSA Part No:	Type	Needle Quantity	Chisel Shank	Weight (Kg)	Blows per Min (BPM)	Air Consumption (lps-cfm)	Air Inlet Size (BSP)	Sound Power Level Lwa db(A)	Vibration m/s² Primary
1B Needle	111.1000	N/A	55.089.01	In-line	12		1.6	3800	1.42l/s (3.0cfm)	1/4	110.4	11.4
1B Chisel	114.1200	N/A	55.089.02	In-line	-	1/2" square	1.5	3800	1.42l/s (3.0cfm)	1/4	98.9	9.05
2B Needle	121.2000	59.04.81	55.091.07	In-line	19		2.6	3000	2.6l/s (5.5cfm)	1/4	113.3	13.14
2B Chisel	124.2200	59.05.81	55.091.08	In-line	-	1/2" square	2.0	3000	2.6l/s (5.5cfm)	1/4	98.6	15.48
2BPG Needle	123.2100	59.04.82	55.091.10	Pistol Grip	19		2.6	3000	2.6l/s (5.5cfm)	1/4	113.3	15.24
2BPG Chisel	125.2300	59.05.82	55.091.11	Pistol Grip	-	1/2" square	2.0	3000	2.6l/s (5.5cfm)	1/4	98.6	17.61
3BPG Needle	133.3100	59.04.83	55.091.22	Pistol Grip	28		3.7	2200	3.8l/s (8.0cfm)	1/4	114.5	19.59
3BPG Chisel	135.3300	59.05.83	55.091.23	Pistol Grip	-	1/2" square	3.0	2200	3.8l/s (8.0cfm)	1/4	105.1	30.04



LOW VIBRATION NEEDLE / CHISEL SCALERS

The Trelawny Vibro-Lo™ range of heavy-duty needle and chisel scalers incorporates Trelawny's proven vibration reduction technology to deliver powerful performance with significantly reduced harmful vibration. Available as needle or chisel models, or as a flexible kit with interchangeable attachments, the range is engineered to suit a wide variety of applications, providing reliable operation, improved operator comfort, and sustained productivity in demanding working environments.



WELD CLEANING



PAINT REMOVAL



RUST REMOVAL



FEATURES & BENEFITS

- Unique Vibro-Lo™ vibration reduction system giving levels up to 7 times lower than standard.
- Easily convert between needle and chisel attachments.
- Optional TVS® vacuum shroud allows connection of an industrial dust collector for collecting nuisance and hazardous dust.
- Non-Spark and ATEX options available, for use without hot work permits.



APPLICATIONS

- Removal of coatings, corrosion and other accumulated materials such as encapsulant paint.
- Slag removal and stress relieving welds.
- Cleaning steelwork and machinery.
- Ideal for surface profiling prior to main coating application.

KEY CONSUMABLES & ACCESSORIES



TVS VACUUM SHROUD TO FIT VL203/VL223 NEEDLE SCALERS

Trelawny Part No. 418.2003

TVS VACUUM SHROUD TO FIT VL303 NEEDLE SCALER

Trelawny Part No. 418.3003

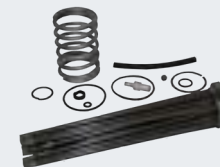


VL203/VL223 CHISEL ATTACHMENT KIT

Trelawny Part No. 446.2120

VL303 CHISEL ATTACHMENT KIT

Trelawny Part No. 446.2130



VL203/VL223 NEEDLE SCALER SERVICE KIT

Trelawny Part No. 446.2003

VL303 NEEDLE SCALER SERVICE KIT

Trelawny Part No. 446.3003



VL203/VL223 CHISEL SCALER SERVICE KIT

Trelawny Part No. 446.2203

VL303 CHISEL SCALER SERVICE KIT

Trelawny Part No. 446.3303



VL203/VL223 NEEDLE HOLDER (19 X 3MM)

Trelawny Part No. 601.2030

VL303 NEEDLE HOLDER (28 X 3MM)

Trelawny Part No. 601.3030



BOX OF 100 FLAT TIP NEEDLES

Trelawny Part No. 453.1110

BOX OF 100 CHISEL TIP NEEDLES

Trelawny Part No. 453.2110



VL203/VL223 FRONT SPRING

Trelawny Part No. 712.2003

VL303 FRONT SPRING

Trelawny Part No. 712.3003



1/4 BSP INLINE LUBRICATOR ASSEMBLY CONSISTS OF WHIP HOSE, WHIP CHECK AND 1/4 LUBRICATOR

Trelawny Part No. 458.1530

TECHNICAL DATA

Model	Trelawny Part No:	IMPA Part No:	ISSA Part No:	Type	Needle Quantity	Chisel Shank	Weight (Kg)	Blows per Min (BPM)	Air Consumption (lps-cfm)	Air Inlet Size (BSP)	Sound Power Level Lwa db(A)	Vibration m/s² Primary
VL223 Needle	196.2103	59.05.18	55.091.67	In-Line	19		2.35	2400	1.89l/s (4.0cfm)	1/4	103.7	2.95
VL223 Chisel	196.2213	59.05.19	55.091.68	In-Line		1/2" square Vibro-Lo	2.95	2400	1.89l/s(4.0cfm)	1/4	89.3	3.59
VL203 Needle	196.2003	59.05.00	55.091.63	Pistol Grip	19		2.7	2400	1.89l/s (4.0cfm)	1/4	103.7	2.75
VL203 Chisel	196.2203	59.05.13	55.091.64	Pistol Grip		1/2" square Vibro-Lo	3.2	2400	1.89l/s(4.0cfm)	1/4	89.3	4.14
VL303 Needle	196.3003	59.05.10	55.091.40	Pistol Grip	28		3.51	3000	2.6l/s (5.5cfm)	1/4	109.5	2.3
VL303 Chisel	196.3203	59.05.14	55.091.41	Pistol Grip		1/2" square Vibro-Lo	4.25	3000	2.6l/s(5.5cfm)	1/4	91.2	3.7
VL223-Ex Needle	196.2107	N/A	N/A	In-Line	19		2.7	2400	1.89l/s (4cfm)	1/4	103.7	2.56
VL223-Ex Chisel	196.2117	N/A	N/A	In-Line		1/2" square Vibro-Lo	3.2	2400	1.89l/s(4.0cfm)	1/4	89.3	3.69
VL203-Ex Needle	196.2207	N/A	N/A	Pistol Grip	19		2.7	2400	1.89l/s (4cfm)	1/4	103.7	2.75
VL203-Ex Chisel	196.2217	N/A	N/A	Pistol Grip		1/2" square Vibro-Lo	3.2	2400	1.89l/s(4.0cfm)	1/4	89.3	3.33
VL303-Ex Needle	196.3007	N/A	N/A	Pistol Grip	28		3.51	3000	2.6l/s (5.5cfm)	1/4	109.5	2.3
VL303-Ex Chisel	196.3017	N/A	N/A	Pistol Grip		1/2" square Vibro-Lo	4.25	3000	2.6l/s (5.5cfm)	1/4	91.2	3.7



LONG REACH SCALERS

The Trelawny Long Reach Standard Steel Scaler is designed for efficient overhead work and safe access to hard-to-reach areas. The aluminium Lite version combines a simple, robust design with lightweight construction, reducing operator fatigue while delivering reliable, long-lasting performance across a wide range of maintenance applications.



RESIDUE REMOVAL



CLEANING STEELWORK



SHIP DECK RUST REMOVAL



FEATURES & BENEFITS

- Easily converts between needle and chisel attachments.
- Available in 2ft, 4ft, 5ft and 6ft lengths.
- Low Air Consumption.
- Three tools in one: chipping, scraping, de-scaling.



APPLICATIONS

- Steel surface preparation.
- Removal of unwanted residues and other adhesives.
- Removal of paint and coatings.
- Rust removal.

KEY CONSUMABLES & ACCESSORIES



CHISEL HOLDER
Trelawny Part No. 419.3541



NEEDLE SCALER CONVERSION KIT
Trelawny Part No. 415.3532
IMPA Part No. 59.04.85



BOX OF 100 FLAT TIP NEEDLES
Trelawny Part No. 453.1110

BOX OF 100 CHISEL TIP NEEDLES
Trelawny Part No. 453.2110



203MM WIDE FLAT EDGE SCRAPER BLADE ASSEMBLY
Trelawny Part No. 431.3508
IMPA Part No. 59.04.55 ISSA Part No. 55.094.11



LONG REACH NEEDLE SCALER SERVICE KIT INC NEEDLE ATTACHMENT
Trelawny Part No. 446.1035

LONG REACH NEEDLE SCALER SERVICE KIT
Trelawny Part No. 446.1090



1/4 BSP INLINE LUBRICATOR ASSEMBLY CONSISTS OF WHIP HOSE, WHIP CHECK AND 1/4 LUBRICATOR
Trelawny Part No. 458.1530



229MM LONG CHISEL WITH 25MM WIDE BLADE
Trelawny Part No. 705.1101



203MM LONG CHISEL WITH 100MM WIDE BLADE
Trelawny Part No. 705.1102

NOTE: Long Reach Chisel tools supplied without attachments.

TECHNICAL DATA

Model	Trelawny Part No:	IMPA Part No:	ISSA Part No:	Type	Needle Quantity	Chisel Shank	Weight (Kg)	Blows per Min (BPM)	Air Consumption (lps-cfm)	Sound Power Level Lwa db(A)	Vibration m/s ² Primary
2ft Chisel Scaler	136.3200	59.04.51	55.094.01	In-Line	28	5/8" Hexagon	4.8	2200	2.1l/s (4.5cfm)	94.3	4.1
4ft Chisel Scaler	136.3400	59.04.52	55.094.01	In-Line	28	5/8" Hexagon	5.7	2200	2.1l/s (4.5cfm)	93.5	8.9
5ft Chisel Scaler	136.3500	59.04.53	55.094.04	In-Line	28	5/8" Hexagon	6.25	2200	2.1l/s (4.5cfm)	95.9	11.4
6ft Chisel Scaler	136.3600	59.04.53	55.094.04	In-Line	28	5/8" Hexagon	6.9	2200	2.1l/s (4.5cfm)	97.3	7.7
4ft Lite Chisel Scaler	136.3498	59.04.50	55.094.03	In-Line	28	5/8" Hexagon	3.7	2200	2.1l/s (4.5cfm)	98.8	13
5ft Lite Chisel Scaler	136.3598	59.04.59	55.094.05	In-Line	28	5/8" Hexagon	4.05	2200	2.1l/s (4.5cfm)	94.2	10.3
6ft Lite Chisel Scaler	136.3698	59.04.60	55.094.07	In-Line	28	5/8" Hexagon	4.55	2200	2.1l/s (4.5cfm)	97.52	10.4

NEEDLES - A MARK OF EXCELLENCE FROM TRELAWNY

Trelawny's premium quality needles made from specially treated metals are proven to last more than 10 times the duration of some competitor needles giving customers the benefit of fewer needle changes and reduced downtime.

Trelawny VL needle scalers come with Chisel tip while the standard needle scalers (2BPG, 3BPG etc) come with flat tip needles. A number of optional needles are available in 3mm diameters and materials for specialist applications.

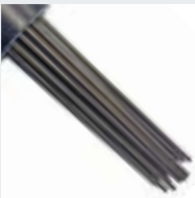
CHISEL TIP NEEDLES



Chisel tipped needles feature a sharpened chisel tip for aggressive removal of material while minimising indentation to the surface.

Trelawny Part No:	Size (mm)	Description
453.2110	3mm	Box of 100 Needles
443.2107	3mm	Box of 1000 Needles

FLAT TIP NEEDLES



Flat tipped needles reduce marking on the surface. 3mm needles used on welds give a shot peening effect reducing stress in the weld.

Trelawny Part No:	Size (mm)	Description
453.1110	3mm	Box of 100 Needles
443.1107	3mm	Box of 1000 Needles

SPARK RESISTANT BERYLLIUM COPPER



Beryllium Copper (BeCu) is a non-sparking and non-magnetic material suitable for use in potentially explosive atmospheres. These are fitted as standard to our VL Ex range of needle scalers (see page 8) and can be fitted as options to all needle scalers*

Trelawny Part No:	Size (mm)	Description
453.1310	3mm	Box of 100 Needles
443.1307	3mm	Box of 500 Needles

STAINLESS STEEL NEEDLES



Special stainless steel needles are available for applications such as welding stainless steel or applications in areas of high humidity where contamination or corrosion from carbon steel needles is a problem.

Trelawny Part No:	Size (mm)	Description
453.1207	3mm	Box of 100 Needles
443.1207	3mm	Box of 500 Needles

POINTED TIP NEEDLES



Pointed tipped needles feature a sharpened conical point. These are the most aggressive needles for breaking hard coatings and scale. They leave heavy indentations in the surface where a keying of the surface is required.

Trelawny Part No:	Size (mm)	Description
453.3110	3mm	Box of 100 Needles
443.3107	3mm	Box of 1000 Needles

*Please note only the VLEx needle scaler carries ATEX certification, fitting BeCu needles to other models will not make them ATEX certified.

REPLACEMENT CHISELS

B/BPG - Range

A range of replacement chisels that are compatible with the 1B, 2B, 2BPG & 3BPG Chisel Scalers.

Image	Trelawny Part No.	Shank Type	Length (mm)	Blade width (mm)	Application
	704.1101	½ Square	178mm	19mm	Weld Spatter Removal & Chipping Rust
	704.1103	½ Square	178mm	64mm	Wide Flat Chisel for the Removal of Peeling Paint & Rust
	704.1105	½ Square	254mm	64mm	Wide Flat Chisel for the Removal of Peeling Paint & Rust
	704.1107	½ Square	254mm	19mm	Flat Chisel for Weld Spatter & Sand Cast Cleaning
	704.1110	½ Square	178mm	50mm	Non-spark Aluminium Bronze for use in Hazardous Areas
	704.2105	½ Square	178mm	35mm Cranked	Weld Flux & Thick Coating Removal

VL - Low Vibration Range

A range of replacement chisels that are compatible with the VL203, VL223 & VL303 Chisel Scalers

Image	Trelawny Part No.	Shank Type	Length (mm)	Blade width (mm)	Application
	704.3101	½ Square	178mm	19mm	Weld Spatter Removal & Chipping Rust
	704.3103	½ Square	178mm	64mm	Wide Flat Chisel for the Removal of Peeling Paint & Rust
	704.3107	½ Square	254mm	19mm	Flat Chisel for Weld Spatter & Sand Cast Cleaning
	704.3110	½ Square	178mm	50mm	Non-spark Aluminium Bronze for use in Hazardous Areas
	704.3205	½ Square	178mm	35mm Cranked	Weld Flux & Thick Coating Removal

CHISELS - LONG REACH SCALERS

REPLACEMENT CHISELS - LRS					
A range of replacement chisels that are compatible with the Long Reach Scalers					
Image	Trelawny Part No.	IMPA Part No.	ISSA Part No.	Shank Type	Description
	705.1100	N/A	55.094.16	% Hexagon	229mm long chisel with 50mm wide blade Non-spark resistant aluminium bronze for use in hazardous areas
	705.1101	59.25.21	55.094.21	% Hexagon	229mm long chisel with 25mm wide blade Flat chisel for sand cast chipping
	705.1102	59.04.56	55.094.15	% Hexagon	203mm long chisel with 100mm wide blade General chipping applications & paint removal
	705.1106	59.04.55	55.094.11	% Hexagon	229mm long chisel with 50mm wide blade Chipping rust
	705.1112	59.04.30	55.094.17	% Hexagon	203mm long chisel with 100mm wide blade Non-spark resistant aluminium bronze for use in hazardous areas

REPLACEMENT BLADES - LRS					
A range of replacement scraper blades that are compatible with the Long Reach Scalers					
Image	Trelawny Part No.	IMPA Part No.	ISSA Part No.	Shank Type	Description
	641.3512 806.0816 824.0800	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	Blade Holder (Includes 806.0816 & 824.0800) Button Head Screw Nylon Insert Nut
	431.3504 439.3504	N/A N/A	55.094.09 N/A	% Hexagon N/A	102mm wide flat edge scraper blade assembly Removal of adhesives and paint Replacement pack of 5
	431.3508 439.3508	59.04.57 N/A	55.094.10 N/A	% Hexagon N/A	200mm wide flat edge scraper blade assembly Removal of paint and coating spillage Replacement pack of 5
	431.3512 439.3512	59.04.58 N/A	55.094.12 N/A	% Hexagon N/A	305mm wide flat edge scraper blade assembly Removal of carpet and tiles Replacement pack of 4
	431.3904 439.3524	59.25.25 N/A	55.094.25 55.094.26	% Hexagon N/A	100mm wide bevelled scraper blade assembly Removal of stubborn adhesive Replacement pack of 5
	431.3908 439.3528	59.25.26 N/A	N/A N/A	% Hexagon N/A	200mm wide bevelled scraper blade assembly Removal of carpet and tiles Replacement pack of 5
	431.3912 439.3522	59.25.27 N/A	N/A 55.094.27	% Hexagon N/A	300mm wide bevelled scraper blade assembly Removal of stubborn adhesive Replacement pack of 4

ATEX CERTIFIED TOOLS

ATEX-Certified for Gas and Dust Environments

Our equipment meets strict ATEX standards for use in hazardous marine environments. The full ATEX certification code is shown below to provide complete clarity on the specific accreditation each product has achieved.

EX II 2 G EX IIIC T4 GB

EX II 2 DEX H IIIC T135°C DB

*Certified for use in Category 2 (Dust Zone 21 / Gas Zone 1)

Throughout the rest of this brochure, you'll see simplified ATEX gas and dust symbol.  This symbol will highlight products that carry full ATEX approval, ensuring they are safe to use in environments where explosive gases or dust may be present.

TRELAWNY VIBRO-LO™

HAND ARM VIBRATION SYNDROME (HAVS) PREVENTION



UP TO 7 TIMES LOWER VIBRATION LEVELS THAN STANDARD TOOLS.

At Trelawny, we recognised the risks associated with HAV syndrome and have invested in designing tools that help reduce exposure. Our Vibro-Lo™ technology was developed to, provide operators with equipment that:

PROTECTS WORKERS

Reduces the risk of HAVS and operator fatigue, improving wellbeing and safety on site.

SUPPORTS COMPLIANCE

Helps employers meet HSE and regulatory requirements with safer equipment choices.

BOOSTS PRODUCTIVITY

Enables longer safe working times, reduces downtime, and improves work quality.

SCAN FOR MORE INFO





HANDHELD SCALER - PEENING PREPARATION TOOLS

A proven alternative to small area shot blasting, Trelawny's Peening Preparation Tools (PPT) is engineered for applications where open blasting is impractical or restricted. Ideal for small, confined, or remote areas, it provides a fast, efficient, and cost-effective method of surface preparation while delivering consistent, controlled results.



HAZARDOUS PAINT REMOVAL



3M™ ROTOPEEN FLAP FINISH



PAINT REMOVAL



FEATURES & BENEFITS

- Available in 50mm (2") or 100mm (4").
- Range of abrasives available.
- Fully shrouded Tool (TVS®).
- Pneumatic & Electric options available.



APPLICATIONS

- Preparation of surfaces before recoating.
- Ideal for preparing flat or large vertical areas such as beams, girders and tanks.
- Fast removal of coatings, scale and contamination.
- 3M Abrasive flaps remove coatings and rust, cleaning the surface and providing an anchor profile of up to 100 micron.
- Star Cutters for aggressive removal of thick coatings.
- Beam Cutters for removal of thin coatings.

STAR / BEAM CUTTER CONSUMABLES



2" CUTTER HUB ASSEMBLY (NO CUTTERS)
Trelawny Part No. 438.0209
IMPA Part No. 59.22.91 ISSA Part No. 55.098.09

4" CUTTER HUB ASSEMBLY (NO CUTTERS)
Trelawny Part No. 438.0409
IMPA Part No. 59.22.92 ISSA Part No. 55.098.08



2" AXLE (4 PER SET) FOR STAR / BEAM CUTTERS
Trelawny Part No. 312.D210

4" AXLE (4 PER SET) FOR STAR / BEAM CUTTERS
Trelawny Part No. 312.D410



2" CUTTER HUB ASSEMBLY C/W STAR CUTTERS
Trelawny Part No. 438.0220

4" CUTTER HUB ASSEMBLY C/W STAR CUTTERS
Trelawny Part No. 438.0420



STAR CUTTER
80 REQUIRED FOR 2" DRUM
160 REQUIRED FOR 4" DRUM
Trelawny Part No. 312.S200
IMPA Part No. 59.22.56 ISSA Part No. 55.098.10



2" CUTTER HUB ASSEMBLY C/W BEAM CUTTERS
Trelawny Part No. 438.0225

4" CUTTER HUB ASSEMBLY C/W BEAM CUTTERS
Trelawny Part No. 438.0425



BEAM CUTTER
56 REQUIRED FOR 2" DRUM
112 REQUIRED FOR 4" DRUM
Trelawny Part No. 312.R200
IMPA Part No. 59.22.57 ISSA Part No. 55.098.11

"C-FLAP" CONSUMABLES



2" ROTOPEEN ASSEMBLY "C-FLAPS"
Trelawny Part No. 438.0235

4" ROTOPEEN ASSEMBLY "C-FLAPS"
Trelawny Part No. 438.0435



2" ROTOPEEN HUB
Trelawny Part No. 312.D205

4" ROTOPEEN HUB
Trelawny Part No. 312.D405



ROTOPEEN FLAP (TYPE C)
Trelawny Part No. 312.MRPC
IMPA Part No. 59.22.58 ISSA Part No. 55.098.12



2" ROTOPEEN HUB - INCLUDES PINS
Trelawny Part No. 438.0205
IMPA Part No. 59.22.93 ISSA Part No. 55.098.06

4" ROTOPEEN HUB - INCLUDES PINS
Trelawny Part No. 438.0405
IMPA Part No. 59.22.94 ISSA Part No. 55.098.07



2" PIN SET (6 PER SET) (FLAP RETAINING)
Trelawny Part No. 312.D213

4" PIN SET (6 PER SET) (FLAP RETAINING)
Trelawny Part No. 312.D413

TECHNICAL DATA

Model	Trelawny Part No:	IMPA Part No:	ISSA Part No:	Cutting Width (mm)	Power Source	Cutter head rpm	Air Consumption (lps - cfm)	Weight (kg)	Sound Power Level Lwa db(A)	Vibration m/s ²
2" PPT Air C Flaps	194.0205	59.22.51	59.098.01	50	Compressed Air	2700	30l/s (840cfm)	3.40	91.8	0.52
2" PPT Air Star	194.C205	59.22.53	59.098.02	50	Compressed Air	2700	30l/s (840cfm)	5.20	91.8	0.52
2" PPT 230v C Flaps	195.1220	59.22.55	59.098.03	50	230v 1ph 50Hz	2000	-	4.40	-	3.6
2" PPT 230v C Star	195.C221	59.22.52	59.098.04	50	230v 1ph 50Hz	2000	-	4.56	-	3.6
4" PPT Air C Flaps	194.0405	59.22.54	55.098.05	100	Compressed Air	2700	30l/s (840cfm)	4.10	90.45	0.86
4" PPT Air Star	194.C405	59.22.54	55.098.05	100	Compressed Air	2700	30l/s (840cfm)	6.40	90.45	0.86
4" PPT 230v C Flap	195.1420	-	-	100	230v 1ph 50Hz	2000	-	5.23	-	3.3
4" PPT 230v C Star	195.C421	-	-	100	230v 1ph 50Hz	2000	-	6.47	-	3.3



SF1 AND SF3 SCALING HAMMERS

Trelawny's SF range of scaling hammers is engineered for the rapid and efficient removal of heavy scale and coatings. Lightweight and easy to handle, they are well suited to accessing tight spaces behind structures and working close to bulkheads. The single-head model is ideal for smaller, hard-to-reach areas, while the triple-head model delivers increased efficiency and faster production in larger, open spaces.



CORROSION REMOVAL



HEAVY COATING REMOVAL



RUST DESCALING



FEATURES & BENEFITS

- Easy to change cutter heads to minimise downtime.
- Low vibration model (single) maximising operator productivity.
- Non-Spark and ATEX Options available, for use without hot work permits.
- Ergonomic handle for ease of use – alternative handle options available.
- Standardised components across all SF Models



APPLICATIONS

- Removal of thick coatings and rust
- Spot repair and maintenance
- Preparation before blasting or coating application
- Ex models ensure safe use onboard tankers and offshore platforms
- Pipe cleaning in preparation for inspection and repair.

KEY CONSUMABLES & ACCESSORIES



**CRUCIFORM TAPER FIT CUTTER HEAD
TUNGSTEN CARBIDE TIPPED HEAD**
Trelawny Part No. 426.5351
IMPA Part No. 59.02.91 ISSA Part No. 55.093.12



SF1 SERVICE KIT
Trelawny Part No. 446.1520
SF3 SERVICE KIT
Trelawny Part No. 446.1530



**CRUCIFORM TAPER FIT CUTTER HEAD
BERYLLIUM COPPER NON-SPARK**
Trelawny Part No. 606.5303
IMPA Part No. 59.03.59 ISSA Part No. 55.093.13



BRUSH SEAL
Trelawny Part No. 614.5301



PISTON TO FIT CUTTER HEADS
Trelawny Part No. 612.5301



**WHIP HOSE & OILER ASSEMBLY
CONSISTS OF WHIP HOSE, WHIP CHECK
AND ½ INLINE LUBRICATOR**
Trelawny Part No. 458.1555



SINGLE PIECE STEEL PISTON
Trelawny Part No. 612.5305
IMPA Part No. 59.03.65

TECHNICAL DATA

Model	Trelawny Part No.	IMPA Part No.	ISSA Part No.	Fitted with (Head Type)	Weight (kg)	Length (mm)	Working Height (mm)	Blows per Min (BPM)	Air Consumption (lps - cfm)	Sound Power Level Lwa db(A)	Vibration m/s ²
SF1 Vibro-Lo Single Head	196.5095	59.03.84	55.093.20	Cruciform Head	2.50	465.0	140.0	3000	4.25l/s (9.0cfm)	106.3	3.7
SF1 VL Scaling Hammer Single Piece Steel Piston	196.5080	-	-	Single Piece Steel Piston	2.50	485.0	152.5	3000	4.25l/s (9.0cfm)	106.3	3.7
SF1 Vibro-Lo Single Head EX	196.5110	59.02.89	-	Beryllium Copper Taper Fit Cutter	2.46	515.0	140.0	3000	4.25l/s (9.0cfm)	106.3	3.7
SF3 Triple Head	153.5300	59.03.83	55.093.10	Cruciform Head	3.70	485.0	152.5	3000 x 3	5.2l/s (11cfm)	105.7	13.4
SF3 Scaling Hammer Single Piece Steel Piston	153.5380	59.03.64	-		3.70	485.0	152.5	3000 x 3	5.2l/s (11cfm)	105.7	13.4
SF3 Triple Head EX	153.5310	59.03.59	-	Non-Sparking Cruciform	3.70	450.0	152.5	3000 x 3	5.2l/s (11.0cfm)	105.7	13.4



4" Angle Grinder



VL 5" Angle Grinder



VL 7" Angle Grinder

PNEUMATIC ANGLE GRINDERS

The Trelawny 4", 5", and 7" pneumatic angle grinders are engineered to be lightweight, robust, and high performing across a wide range of grinding and cutting applications. Built for durability and reliable operation, their ergonomic design ensures control, comfort, and ease of use when tackling demanding tasks in tough working environments.



SHIP DECK PAINT REMOVAL



WELD SEAM REMOVAL



STEEL PREPARATION



FEATURES & BENEFITS

- Safety trigger to protect operator when not in use.
- 4", 5" & 7" Disc grinders.
- Lightweight, ergonomic design.
- Spindle lock for fast changing of discs.
- Low Vibration options available when low noise and vibration levels are preferred.



APPLICATIONS

- Paint & rust removal.
- Weld seam cleaning.
- Grinding & polishing.
- Descaling & preparation of steel or aluminium surfaces.

KEY CONSUMABLES & ACCESSORIES



4" DISC, PACK OF 5
TO FIT 4" ANGLE GRINDERS 170.4075 &
170.4050
Trelawny Part No. 491.4050



M10 75MM TWIST KNOT
DE-RUSTING BRUSH
TO FIT 4" ANGLE GRINDERS 170.4075 &
170.4050
Trelawny Part No. 851.4060



5" DISC, PACK OF 5
TO FIT 5" ANGLE GRINDERS 170.4054
Trelawny Part No. 491.4055



M14 75MM TWIST KNOT
DE-RUSTING BRUSH
TO FIT 5" ANGLE GRINDERS 170.4054
Trelawny Part No. 851.4065



7" DISC, PACK OF 5
TO FIT 7" ANGLE GRINDERS 170.4071
Trelawny Part No. 491.4070

TECHNICAL DATA

Model	Trelawny Part No.	IMPA Part No.	ISSA Part No.	Speed (RPM)	Weight (kg)	Length (mm)	Air Consumption (l/s - cfm)	Sound Power Level Lwa db(A)	Vibration m/s ²
4" Angle Grinder	170.4050	59.03.01	55.086.00	12000	2	220	4.72 l/s (10cfm)	95.9	1.2
4" Angle Grinder c/w Wire Brush Head	170.4150	-	-	12000	2	220	4.72 l/s (10cfm)	95.9	1.2
Low Vibration 5" Angle Grinder	170.4054	-	-	10000	1.70	230	4.72 l/s (10cfm)	96	1.2
Low Vibration 7" Angle Grinder	170.4071	59.03.02	-	7500	3.10	318	3.78 l/s (8cfm)	97	2.5

LARGE AREA DESCALING

Built for high-productivity marine maintenance, Trelawny's large area descaling solutions deliver powerful, dependable performance across open decks, hatch covers, and tank tops. Engineered for the rapid removal of heavy rust, stubborn cargo residues, and tough coatings, these deck descalers and hammers provide durable, efficient operation in both shipyard and onboard environments—reducing labour time and producing clean, uniform surfaces ready for inspection, repair, or recoating.

TFP200 DECK SCALERS

TFP200 DECK SCALERS CONSUMABLES & ACCESSORIES

TFP200 BATTERY POWERED DECK SCALERS

SF11 DECK HAMMERS

TRIDENT NEPTUNE DECK SCALERS

TFP200 Deck Scaler
models - Pneumatic,
Battery, Petrol and
Electric



TFP200 DECK SCALER

The TFP200 Deck Scaler is designed for the effective removal of coatings and corrosion from ship decks, hatches, and tank tops. Its rigid steel chassis provides a strong, stable platform for precise surface preparation. Available in pneumatic, battery, petrol and electric models, the TFP200 range offers flexible power options to suit different working environments. A wide selection of attachments allows the scaler to handle everything from light cleaning to heavy descaling, ensuring versatility, efficiency, and consistent results across a variety of marine maintenance tasks.



WHAT ARE THE MAIN ADVANTAGES OF OUR TFP200 DECK SCALER?



DEPTH CONTROL

The TFP200 allows you to control machine height, meaning you only remove the top layer of coating or corrosion minimizing any risk of deck damage.



COATING REMOVAL

The TFP200 is suitable for light, medium and heavy coating removal. You can select a drum dependant on the required finish or profile you seek to achieve



EXPERTISE

Trelawny works with major fleet owners on a global basis and with combined expertise, we achieve exceptional profiles whilst providing long lasting quality



CONSUMABLE LIFESPAN

Trelawny consumables typically cover 750–1,000 m² per unit. Comparable alternative brands average around 300 m² per drum. This longer lifespan helps increase productivity and reduce costs over time.



COATING & CORROSION REMOVAL



IDEAL FOR DECK MAINTENANCE



DUST FREE DESCALING



FEATURES & BENEFITS

- Production rates up to 30m² per hour.
- Adjustable hand-wheel for depth control.
- Angled TVS® dust port for virtually dust free working.
- Isolation safety switch to ensure operator safety.
- Quick change cutter drum and consumables.



APPLICATIONS

- Fast removal of coatings and corrosion.
- Open deck areas, tank tops and hatch covers.
- Pre-preparation of thick coatings before high pressure or shot blasting operations.
- Oil platform and heli deck descaling.
- Removal of deposits from previous cargos.

TECHNICAL DATA

Model	Trelawny Part No.	IMPA Part No.	ISSA Part No.	Power Source	Power kw (HP)	Voltage	Frequency (Hz)	Cutter Speed (RPM)	Weight (Kg)	Plug	Air Consumption (lps - cfm)	Vibration m/s²
TFP200 Petrol	320.2400T	-	-	Petrol	4.1 (5.5)	-	-	1833	64	-	-	7.6
TFP200 110v TCT	320.2402T	-	-	Corded Electric	2.2 (3)	110	50 / 60	1650	71	IEC Industrial 32 Amp 3 pin	-	2.9
TFP200 230v TCT	320.2404T	59.22.36	55.096.03	Corded Electric	2.2 (3)	230	50 / 60	1650	71	IEC Industrial 16 Amp 3 Pin	-	2.9
TFP200 400v TCT	320.2406T	59.22.37	55.096.04	Corded Electric	2.2 (3)	400	50 / 60	1650	71	IEC Industrial 16 Amp 5 Pin	-	2.9
TFP200 Air TCT	320.2412T	59.22.31	55.096.01	Compressed Air	2.6 (3.5)	-	-	1528	62	-	78 - 165	2.9

Vibration figures will vary depending on the drum/cutter type fitted, material being processed and operating conditions

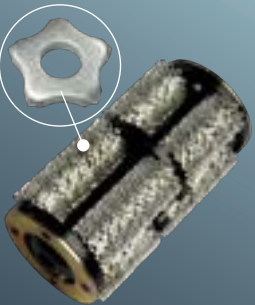
TECHNICAL DATA - TRELAWNY VOLTMAX

Model	Trelawny Part No.	Weight (Kg)	Power (HP-Kx)	Voltage (V)	Cutter Speed (RPM)	Runtime (Mins)	Charge Time (Mins)	Vibration Level (Aeq m/s²)
TFP200-VM Battery Powered Motor	320.2520T	58	2.2	82	2800	35	-	4.4
TFP200-VM Motor, 2 x Batteries & Charger	320.2528T	66	2.2	82	2800	35	50	4.4

KEY CONSUMABLES & ACCESSORIES

 HEAVY DUTY DRUM COMPLETE WITH 12MM SHAFTS FITTED AS STANDARD ON ALL TFP200 MACHINES Trelawny Part No. 320.002H IMPA Part No. 59.22.47 ISSA Part No. 55.096.16	 STAR CUTTERS 208 PIECES REQUIRED PER DRUM Trelawny Part No. 320.3658 IMPA Part No. 59.22.42 ISSA Part No. 55.096.11
 CUTTER SHAFTS 12MM DIAMETER 4 PIECES REQUIRED PER DRUM Trelawny Part No. 320.0020 IMPA Part No. 59.22.49 ISSA Part No. 55.096.18	 BEAM CUTTERS 264 PIECES REQUIRED PER DRUM Trelawny Part No. 320.5120 IMPA Part No. 59.22.43 ISSA Part No. 55.096.12
 TUNGSTEN CARBIDE TIPPED CUTTERS 5 TIPS 80 PIECES REQUIRED PER DRUM Trelawny Part No. 320.5500 IMPA Part No. 59.22.41 ISSA Part No. 55.096.10	 SPACERS USED TO CREATE A GAP IN BETWEEN TCT CUTTERS 88 PIECES REQUIRED PER DRUM - TCT Trelawny Part No. 320.4140
 TUNGSTEN CARBIDE TIPPED CUTTERS 6 TIPS 80 PIECES REQUIRED PER DRUM Trelawny Part No. 320.7006	 DRUM ASSEMBLY TCT CUTTERS CONSISTS OF DRUM, 4 12MM SHAFTS, 80 TCT CUTTERS & 88 SPACERS Trelawny Part No. 320.1020ST

THE RIGHT ACCESSORY FOR THE RIGHT TASK

TUNGSTEN CARBIDE TIPPED CUTTER  REMOVES HARD COATINGS AND THICK CORROSION FROM STEEL SURFACES.	STAR CUTTER  REMOVES PAINTS, RUST AND COATINGS FROM STEEL SURFACES.	BEAM CUTTER  IDEAL FOR THINNER COATINGS AND LIGHT RUST REMOVAL FROM STEEL SURFACES.	TWISTED KNOT WIRE BRUSH  BEST FOR LIGHT RUST REMOVAL AND CLEANING ON STEEL SURFACES.
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KEY CONSUMABLES & ACCESSORIES

 DRUM ASSEMBLY STAR CUTTERS CONSISTS OF DRUM, 4 12MM SHAFTS & 208 STAR CUTTERS Trelawny Part No. 320.1020SS	 BEARINGS Trelawny Part No. 320.9124 x2 Trelawny Part No. 320.9123A x1
 DRUM ASSEMBLY BEAM CUTTERS CONSISTS OF DRUM, 4 12MM SHAFTS & 264 BEAM CUTTERS Trelawny Part No. 320.1020SB	 110V POWER CABLE 20 METRES Trelawny Part No. 669.3121
 DRUM ASSEMBLY TWISTED KNOT WIRE BRUSH CONSISTS OF DRUM & 21 TWISTED WIRE BRUSH SEGMENTS Trelawny Part No. 320.9620 IMPA Part No. 59.22.45 ISSA Part No. 55.096.13	 230V POWER CABLE 20 METRES Trelawny Part No. 669.3122
 DRIVE BELT Trelawny Part No. 320.9137	 440V POWER CABLE 20 METRES Trelawny Part No. 669.3124

TFP200 MACHINE DIMENSIONS

Cutting Width (mm)	Length (mm)	Width (mm)	Height (mm)	Max Cutting Depth (mm)	Vacuum Take off Diameter (mm)
195	900	350	900	3. - 6	50

- All part numbers specified above are for machines complete with 5 point tungsten carbide tipped (TCT) cutters. For machines requiring alternative cutting media please specify.

INTRODUCING THE **NEW** BATTERY POWERED DECK SCALER TFP200

The Battery Powered Deck Scaler combines high-performance surface preparation with the freedom of cordless operation.

Engineered for reliability, transportability and efficiency

Essential for removing coatings, corrosion and preparing steel



The TFP200 Deck Scaler brings the freedom of battery power to heavy-duty marine surface preparation, giving crews a compact, high-output tool that removes coatings, corrosion, and contamination without the limitations of air lines, fuel, or onboard compressors.

Built for the realities of shipyards and offshore maintenance, it delivers consistent scaling performance with lower noise and vibration, while remaining safe for use in enclosed or environmentally regulated areas. With rugged, corrosion-resistant construction and full compatibility with standard consumables, the TFP200 is an easy step into cleaner, more flexible deck and floor preparation.



High-Performance Batteries

Reliable 82V power built for demanding professional use



Same Great Compatibility

Built on the Greenworks platform for seamless integration



Stay Powered Longer

Efficient power delivery for extended operation time



50% Faster Charging

Charges 0-80% in 25 minutes, full in 33 minutes



All-Weather Battery Performance

Reliable operation from -6°C to 40°C (21°F to 104°F)



IPX4-Rated for Enhanced Durability

Water-resistant design ensures safe, flexible operation



Zero Emissions for Safer Operation

Operate safely in indoor or confined spaces



Transparent Charge Status

Integrated display keeps power levels in check



Low Vibration for Enhanced Comfort

Reduces fatigue during extended use



SF11 DECK HAMMERS

The SF11 is engineered for fast, effective removal of hard coatings and corrosion. Fitted with 11 carbide-tipped heads, it fractures even the toughest materials with speed and control. Suitable for ongoing maintenance or as a preparatory step prior to blast cleaning, the SF11 increases productivity while helping to reduce overall abrasive consumption and operating costs.



COATING & CORROSION REMOVAL



REMOVAL OF ANTI-SKID COATINGS



DUST FREE DESCALING



FEATURES & BENEFITS

- Production rate, up to 30 sqm per hour.
- Low tool head height allows for access under pipes and other obstructions.
- Easy to change cutter heads to minimise downtime.
- Trelawny Vibro-Lo™ – low vibration model helps reduce the risk to operators of vibration-related injuries.
- Trelawny TVS® vacuum shroud system for protection of operators and surrounding environment.



APPLICATIONS

- Fast removal of coatings and corrosion.
- Ship decks, tank tops and Hatch Covers.
- Aggressive pre-preparation of thick coatings ahead of shot blasting.
- Oil platform and helideck descaling.

KEY CONSUMABLES & ACCESSORIES



CRUCIFORM TAPER FIT CUTTER HEAD BERYLLIUM COPPER NON-SPARK

Trelawny Part No. 606.5303
IMPA Part No. 59.03.99 ISSA Part No. 55.095.06



CRUCIFORM TAPER FIT CUTTER HEAD

Trelawny Part No. 426.5351
IMPA Part No. N/A ISSA Part No. N/A



PISTON TO FIT CUTTER HEADS

Trelawny Part No. 612.5301
IMPA Part No. N/A ISSA Part No. N/A



BRUSH SEAL

Trelawny Part No. 614.5301
IMPA Part No. N/A ISSA Part No. N/A



SINGLE PIECE STEEL PISTON

Trelawny Part No. 612.5305
IMPA Part No. N/A ISSA Part No. N/A



SF11 SERVICE KIT CONSISTS OF: CRUCIFORM SCALER HEAD X11, PISTON X11, BRUSH SEAL X11, CAP X 11, SPRING CAP X11, RECOIL SPRING X11, EXTRACTOR PLATE & EXTRACTOR PIN

Trelawny Part No. 446.1540
IMPA Part No. N/A ISSA Part No. N/A



3/4" AIR HOSE COMPLETE WITH COUPLINGS 15M LENGTH

Trelawny Part No. 843.0752
IMPA Part No. N/A ISSA Part No. N/A



WHIP HOSE & OILER ASSEMBLY CONSISTS OF WHIP HOSE, WHIP CHECK AND 3/4" LUBRICATOR

Trelawny Part No. 458.1580
IMPA Part No. N/A ISSA Part No. N/A

TECHNICAL DATA

Model	Trelawny Part No.	IMPA Part No.	ISSA Part No.	Fitted with (Head Type)	Air Consumption (lps - cfm)	Sound Power Level Lwa db(A)	Blows Per Minute (BPM)	Vibration m/s²	Weight (Kg)
SF11	159.5910	59.04.05	55.095.01	Cruciform Taper Fit	33l/s (70cfm)	113.1	3000 x 11	5.8	38
SF11 EX	159.5930	59.04.00	55.095.01	Non-Sparking Cruciform Taper fit	33l/s (70cfm)	113.1	3000 x 11	5.8	38

DIMENSIONS

Width (mm)	Working Width (mm)	Height (mm)
285	252	1230



TRIDENT NEPTUNE DECK SCALER

The Trident Neptune is a versatile, high-performance descaler engineered to descale a wide range of surfaces quickly and efficiently. Its skid-mounted base improves portability, allowing for easy movement and positioning to achieve optimal convenience and on-site performance.

ALL MACHINES SUPPLIED WITH: -

- Flexible shaft 3m x 16mm (9ft x 5/8")
- Heavy duty leaf scaling head
- 6 cutter scaling head
- 150mm dia (6") power brush
- Spanner set
- Hand guard



HEAVY CHIPPING



RAPID DESCALING



WIRE BRUSHING



FEATURES & BENEFITS

- IP55 Rated motor includes automatic thermal protection to protect motor from overheating.
- Skid design base for increased portability and stability during use.
- Direct drive design delivering high power and performance.
- Wide range of accessories and consumables available.
- Flexible drive helps increase manoeuvrability, enabling access of difficult to reach areas such as railings, staircases, pipes and vertical surfaces.



APPLICATIONS

- Rapid removal of scale, rust, paint and other unwanted coatings.
- Fast removal of coatings and corrosion.
- Tackles heavy corrosion around frames and structures where access is awkward and scale is stubborn.
- Oil platform and helideck descaling.
- Removal of old cargo deposits.

KEY CONSUMABLES & ACCESSORIES



FLEXIBLE DRIVE SHAFT

Trelawny Part No. 340.285
IMPA Part No 59.12.99
ISSA Part No.55.077.05



HEAVY DUTY LEAF SCALING HEAD

Trelawny Part No. 340.550
IMPA Part No 59.12.75
ISSA Part No.55.078.01



6" POWER BRUSH

Trelawny Part No. 340.160
IMPA Part No 59.12.93
ISSA Part No.55.084.03



6 CUTTER SCALING HEAD

Trelawny Part No. 340.581
IMPA Part No 59.12.86
ISSA Part No.55.082.01



CHIPPING LEAF

Trelawny Part No. 340.347
IMPA Part No 59.12.79
ISSA Part No.55.078.06



CENTRE BOLT (FOR 6" POWER BRUSH)

Trelawny Part No. 340.558
IMPA Part No 59.12.94
ISSA Part No.55.084.04

REPLACEMENT PARTS FOR 6 CUTTER SCALING HEAD



CUTTER WHEEL

Trelawny Part No. 340.332
IMPA Part No 59.12.89
ISSA Part No.55.082.04



SIDE PLATES ASSORTED HEADS (SET OF 2)

Trelawny Part No. 340.551/2
IMPA Part No 59.12.76
ISSA Part No.55.078.02



SIDE PLATES (SET OF 2)

Trelawny Part No. 340.575/2
IMPA Part No 59.12.87
ISSA Part No.55.082.02



CUTTER PIN

Trelawny Part No. 340.553
IMPA Part No 59.12.80
ISSA Part No.55.078.05



CUTTER PIN

Trelawny Part No. 340.583
IMPA Part No 59.12.90
ISSA Part No.55.082.05



CENTRE BOLT

Trelawny Part No. 340.552
IMPA Part No 59.12.77
ISSA Part No.55.078.03



CENTRE BOLT

Trelawny Part No. 340.581/A
IMPA Part No 59.12.88
ISSA Part No.55.082.03



SPACING WASHER (SET OF 50)

Trelawny Part No. 340.584/50
IMPA Part No 59.12.78
ISSA Part No. 55.078.04



6" TWISTED KNOT BRUSH

Trelawny Part No. 340.163
IMPA Part No 59.12.91
ISSA Part No. 55.084.03

REPLACEMENT PARTS FOR 6" TWISTED KNOT BRUSH



CENTRE BOLT (FOR 6" TWISTED KNOT BRUSH)

Trelawny Part No. 340.559
IMPA Part No 59.12.92
ISSA Part No. 55.084.02



TWISTED KNOT CUP BRUSH

Trelawny Part No. 340.167
IMPA Part No 59.12.95
ISSA Part No. 55.084.05

REPLACEMENT PARTS FOR TWISTED KNOT CUP BRUSH



CENTRE BOLT (FOR 6" TWISTED KNOT CUP BRUSH)

Trelawny Part No. 340.557
IMPA Part No 59.12.96
ISSA Part No. 55.084.08

TECHNICAL DATA

Model	Trelawny Part No.	IMPA Part No.	ISSA Part No.	Working Width (mm)	Air Consumption (l/s - cfm)	Power kW (HP)	Voltage (v)	Cutter Speed (RPM)	Weight (Kg)
Air	340.490/S	59.12.81	55.077.03	30	32.1 l/s (68cfm)	1.1 (1.5)	-	3000	34
110v Electric	340.TN/S/110	59.12.41	55.077.01	30		0.55 (0.75)	110	2850	34
230v Electric	340.TN/S/220	59.12.42	55.077.02	30		0.55 (0.75)	230	2850	34

DIMENSIONS

Length (mm)	Width (mm)	Height (mm)
2700	210	290

HOLD CLEANING

Designed for the efficient wash-down of cargo residues on bulk carriers and cargo vessels, our hold cleaning solution delivers powerful, reliable performance in demanding marine environments. It enables fast and effective removal of stubborn deposits, helping crews reduce cleaning time and lower overall maintenance costs. The result is a cleaner, inspection-ready hold with fewer operational delays.

HYDRAFLEX HOLD CLEANING GUN KIT

CONSUMABLES & ACCESSORIES

Hydrflex Gun kit
cleaning the inside of
a cargo hold.



HYDRAFLEX HOLD CLEANING GUN KIT

Designed for cargo hold cleaning on bulk carriers and cargo vessels of all sizes, the Hydraflex Hold Cleaning Gun Kit combines water and compressed air to produce a powerful, tightly focused jet with a reach of up to 30 metres (100 feet). Ideal for the effective wash-down of cargo residues, it is also well suited to a range of general cleaning tasks on steel and concrete structures. Efficient by design, the Hydraflex enables single-operator use—reducing labour requirements, saving time, and lowering overall maintenance costs in demanding marine environments.



HOLD TANK CLEANING



CAPABLE OF REACHING 30M



SIMPLE OPERATION



FEATURES & BENEFITS

- Simple one man operation.
- Optional kits available.
- High quality non corrosive materials.
- Adjustable air and water pressure control valve.
- Shut off ball valve for both air and water supply for increased safety and simpler operations.
- Works on normal fire line and working air line on board.



APPLICATIONS

- Hold tank cleaning.
- Removal of cargo residue, flaking paint and rust.

KEY CONSUMABLES & ACCESSORIES



HYDRAFLEX HOLD CLEANING GUN

Trelawny Part No. 342.HY01
IMPA Part No 59.07.42 ISSA Part No.55.085.12



WATER HOSE COUPLING 2½" X 2"

Trelawny Part No. 342.HY04
IMPA Part No 59.07.47 ISSA Part No. 55.085.15



HYDRAFLEX TRIPOD

Trelawny Part No. 342.HY02
IMPA Part No N/A ISSA Part No.55.085.13



INSTANTANEOUS WATER HOSE ADAPTOR 2"

Trelawny Part No. 342.HY05
IMPA Part No 59.07.48 ISSA Part No. 55.085.16



WATER HOSE COUPLING 2½" X 2½"

Trelawny Part No. 342.HY03
IMPA Part No 59.07.46 ISSA Part No.55.085.14



HYDRAFLEX BALL VALVE 2"

Trelawny Part No. 342.HY07
IMPA Part No 59.07.49 ISSA Part No. 55.085.17

TECHNICAL DATA

Model	Trelawny Part No.	IMPA Part No.	ISSA Part No.	Jet Reach (m - ft)	Air Consumption (lps - cfm)	Air Pressure (psi - bar)	Water Pressure (psi)	Water Hose (mm)	Air Hose (mm)	Weight (kg)
Hydraflex kit	342.HY50	55.07.42	55.085.10	30 - 100	33l/s (70cfm)	100 - 6.9	85	51	20	5.5

DUST CONTROL



Dust control is a core part of the Trelawny TVS (Tool & Vacuum System), delivering safe and efficient extraction for a wide range of surface preparation tasks. The TVS range includes both ATEX-certified and standard systems, each designed to work seamlessly with Trelawny tools to capture dust at source, improve operator safety, and help maintain cleaner working environments across marine and industrial applications.

KAV30 PNEUMATIC WET & DRY VACUUM

CONSUMABLES & ACCESSORIES

TVS range for cleaner,
safer environments



KAV30 PNEUMATIC VACUUMS

The K series range of industrial dust collectors is a key component of Trelawny's TVS® (Tool and Vacuum System). The KAV30, a pneumatic vacuum with twin motors, is engineered for the most challenging environments and tasks while maintaining portability. This makes it an ideal match for Trelawny's descaling tools, ensuring top-notch performance and ease of transport. The KAV30 is ATEX approved for Gas Zone 1 and Dust Zone 21, meeting Category 2 requirements of the ATEX Directive.



USE WITH SF11



USE WITH NEEDLE SCALERS



USE WITH PPT



FEATURES & BENEFITS

- 30 litre capacity.
- Dry, Wet & Dry and Type H versions available.
- Supplied with anti-static 38mm tool kit.
- Trelawny KAV30 Vacuum ATEX Classification: EX II GD C II C T50°C (T6). Certified for use in Gas Zone 1.



APPLICATIONS

- Recommended for use with Trelawny's TVS® range of descaling tools and machines.
- Collection of dust in hazardous environments categorised under category 2 of the ATEX directive.
- Collection of dry dust and wet material

KEY CONSUMABLES & ACCESSORIES



DRUM ADAPTER HEPA CARTRIDGE (HEPA FILTER INCLUDED)

Trelawny Part No. 303.1062



HEPA FILTER

Trelawny Part No. 303.1061



14 " ANTI-STATIC FILTER

Trelawny Part No. 303.1025/AS



14" ANTI-STATIC FLOAT ASSEMBLY - WET USE

Trelawny Part No. 303.1050/AS



38 MM X 3 M ANTI-STATIC HOSE

Trelawny Part No. 303.1075/AS



38MM ANTI-STATIC DRY TOOL KIT

Trelawny Part No. 303.1085/AS



38MM ANTI-STATIC WET TOOL KIT

Trelawny Part No. 303.1095/AS



38MM ANTI-STATIC FLOOR TOOL WITH BRUSHES

Trelawny Part No. 303.1100/AS



38MM X 125MM ANTI-STATIC DUSTING BRUSH

Trelawny Part No. 303.1105/AS



38MM STAINLESS STEEL TAPER TUBE FOR JOINING HOSES

Trelawny Part No. 303.1110



K4 DISPOSABLE BAGS - PACK OF 10 - FOR DISPOSING OF SEALED WASTE SUCH AS HAZARDOUS DUST

Trelawny Part No. 303.1005



5 X K4 MICROFIBRE BAGS FOR DRY USE APPLICATIONS

Trelawny Part No. 303.1003

TECHNICAL DATA

Model	Part No.	Capacity (Litres)	Max Air flow m³/h	Air Consumption (lps - cfm)	Vacuum Rate (mm.H2O)	Weight (Kg)	Dimensions mm L x W x H
KAV30 Dry	303.10KAV30/D	30	110	16 l/s (35cfm)	2500mm	14.5	890 x 460 x 500
KAV30 Dry Type H	303.10KAV30/DH	30	110	16l/s (35cfm)	2500mm	20.8	1110 x 460 x 500
KAV30 Wet & Dry	303.10KAV30/WD	30	110	16 l/s (35cfm)	2500mm	14.5	890 x 460 x 500

Dry models complete with:

- 38mm Tool Kit (Part No. 303.1085/AS)
- 14" Anti-Static Filter Assembly (Part No. 303.1025/AS)
- 5 X K4 Microfibre Bags (Part No. 303.1003)

Wet & Dry models complete with:

- 38mm Tool Kit (Part No. 303.1095/AS)
- 14" Anti-Static Float Assembly (Part No. 303.1050/AS)
- 14" Anti-Static Filter Assembly (Part No. 303.1025/AS)
- 5 X K4 Microfibre Bags (Part No. 303.1003)

Dry Type H models complete with:

- 38mm Tool Kit (Part No. 303.1085/AS)
- 14" Anti-Static Filter Assembly (Part No. 303.1025/AS)
- HEPA Filter Assembly (Part No. 303.1062)
- 5 X K4 Microfibre Bags (Part No. 303.1003)

TRELAWNY RECOMMENDS AN OPTIMUM AIR PRESSURE OF 6 BAR FOR MAXIMUM EFFICIENCY

** ATEX Directive 99/92/EC - referring to health and safety of workers that might be at risk from explosive atmospheres. Classifies hazardous areas into zones which for dust range from zone 20 (combustible dust present continuously or for long periods); through zone 21 (combustible dust likely occasionally) to zone 22 (combustible dust not likely to occur, or for a short period). ** ATEX approved vacuums for use in gas zone 1 and dust zone 21 are available, please ask our sales team for details ** It is the end user responsibility to ensure & maintain a good earth bond at the air connection point ** HEPA - High Efficiency Particulate Air - filter for collection of hazardous dust.

AIR TOOL ACCESSORIES

Air tool fittings and accessories provide the essential connections and enhancements needed to ensure safe, reliable, and efficient operation of pneumatic equipment. Designed to withstand demanding environments, these components support optimal airflow, secure coupling, and support long service life across a wide range of air-powered tools and applications.

AIR HOSES

CONNECTORS

LUBRICATORS

LUBRICATOR ASSEMBLIES

WHIP CHECKS

AIR PRESSURE & AIR COMPRESSOR INFORMATION

SF1 using quick-release
air connectors

KEY CONSUMABLES & ACCESSORIES

 AIR HOSE CONSISTS OF 3/4" AIR HOSE WITH CLAW COUPLINGS - 15M Trelawny Part No. 843.0752 IMPA Part No N/A ISSA Part No: N/A	 1/2" BSP CLAW COUPLING FEMALE Trelawny Part No. 843.0770 IMPA Part No N/A ISSA Part No: N/A
 AIR HOSE 3/8" BORE - 30M Trelawny Part No. 719.3000 IMPA Part No N/A ISSA Part No: N/A	 3/8" BSP CLAW COUPLING MALE Trelawny Part No. 843.0775 IMPA Part No N/A ISSA Part No: N/A
 AIR HOSE CONSISTS OF AIR HOSE, 1/4" BSP MALE COUPLING, CLAW COUPLING - 2M Trelawny Part No. 421.3450 IMPA Part No N/A ISSA Part No: N/A	 3/8" HOSE TAIL WITH CLAW COUPLING Trelawny Part No. 819.0380 IMPA Part No. N/A ISSA Part No. N/A
 AIR HOSE CONSISTS OF AIR HOSE 3/8" BSP MALE COUPLING, CLAW COUPLING - 2M Trelawny Part No. 421.3452 IMPA Part No N/A ISSA Part No: N/A	 3/8" HOSE TAIL WITH SCHRADER CONNECTOR MALE Trelawny Part No. 819.5336 IMPA Part No. N/A ISSA Part No. N/A
 1/4" BSP - 3/8" STEM CONNECTOR Trelawny Part No. 819.2375 IMPA Part No N/A ISSA Part No: N/A	 1/4" BSP SCHRADER CONNECTOR MALE Trelawny Part No. 819.5333 IMPA Part No. N/A ISSA Part No. N/A
 3/8" BSP - 3/8" STEM CONNECTOR Trelawny Part No. 819.0385 IMPA Part No N/A ISSA Part No: N/A	 1/4" BSP SCHRADER SNAP CONNECTOR FEMALE Trelawny Part No. 819.5334 IMPA Part No. N/A ISSA Part No. N/A

AIR PRESSURE NOTES

FAD (FREE AIR DELIVERY)
When selecting compressor size the output should always be measured as the FAD rating of the compressor. This is the actual volume of air (in CFM, LPM, LPS) discharged by the compressor therefore a more accurate measure of the air available to use.

DISPLACEMENT
Is the theoretical volume of a compressor also measured in CFM, it should not be used as a basis for selecting a compressors ability to run a tool.

PRESSURE VS CONSUMPTION
Ensure your compressor can output the required air at the specified pressure. Pressure and consumption are not the same thing!

TANK SIZE
Many people mistakenly look at the tank capacity (in litres) of a compressor as the main criteria for running a piece of equipment. Tank capacity is purely for storage and to reduce the running of the compressor motor. The compressors FAD measured in CFM is the critical criteria to determine whether it will run a specified piece of equipment.

KEY CONSUMABLES & ACCESSORIES

 1/2" HOSE CLIPS Trelawny Part No. 821.0625 IMPA Part No. N/A ISSA Part No. N/A	 1/2" WHIP HOSE & OILER ASSEMBLY CONSISTS OF OF WHIP HOSE, WHIP CHECK AND 1/2" LUBRICATOR Trelawny Part No. 458.1555 IMPA Part No. N/A ISSA Part No. N/A
 1/4" BSP INLINE LUBRICATOR Trelawny Part No. 859.1530 IMPA Part No. N/A ISSA Part No. N/A	 3/4" WHIP HOSE & OILER ASSEMBLY CONSISTS OF OF WHIP HOSE, WHIP CHECK AND 3/4" LUBRICATOR Trelawny Part No. 458.1580 IMPA Part No. N/A ISSA Part No. N/A
 1/2" BSP INLINE LUBRICATOR Trelawny Part No. 859.1555 IMPA Part No N/A ISSA Part No: N/A	 SAFETY WHIP CHECK 1/2" - 1 1/4" Trelawny Part No. 815.5550 IMPA Part No. N/A ISSA Part No. 55.091.73
 3/4" BSP INLINE LUBRICATOR Trelawny Part No. 859.1580 IMPA Part No. N/A ISSA Part No. N/A	 SAFETY WHIP CHECK 1 1/2" - 3" Trelawny Part No. 815.5560 IMPA Part No. N/A ISSA Part No. 55.091.73
 1/4" WHIP HOSE & OILER ASSEMBLY CONSISTS OF OF WHIP HOSE, WHIP CHECK AND 1/4" LUBRICATOR Trelawny Part No. 458.1530 IMPA Part No N/A ISSA Part No: N/A	

AIR COMPRESSOR REQUIREMENTS

Tool / Machine	Cubic Feet Per Minute (CFM)	Litres Per Minute (LPM)	Litres Per Second (LPS)
Needle / Chisel Scalars (B/BPG)	3 - 8	85 - 227	1.42 - 3.80
Low Vibration Needle / Chisel Scalars (VL)	4 - 5.5	113 - 156	1.89 - 2.60
Long Reach Scalars (LRS)	4.5	127	2.12
Hand Held Scalars (PPT)	30	850	14.10
Handheld Scaling Hammers (SF)	7 - 11	198 - 312	3.29 - 5.17
Angle Grinders	8 - 10	227 - 283	3.80 - 4.70
Deck Scaler (TFP)	165	4673	77.55
Deck Hammer (SF11)	70	1982	32.90
Trident Neptune Deck Scaler (TN)	68	1926	31.96
Hydraflex Hold Cleaner (HY)	70	1982	32.90
Vacuums	35	991	16.45



IMPA CODES QUICK REFERENCE GUIDE

IMPA Part No	Trelawny Part No	Description
59 02 89	196.5110	Taper fit Beryllium Copper head. ATEX Approved
59 02 91	426.5351	Cruciform taper fit Tungsten Carbide head
59 03 59	153.5310	Taper fit Beryllium Copper head. ATEX Approved
59 03 64	153.5380	Cruciform single piece Steel
59 03 65	612.5305	Single piece steel piston
59 22 50	320.4140	Spacer For TCT Drum
59 22 32	320.1020ST	Tungsten carbide tipped cutter drum head
59 22 33	320.1020SS	Star cutter drum head
59 22 38	320.1020SB	Beam cutter drum head
59 22 39	320.9610	Crimped wire brush head
59 22 40	320.9620	Twisted knot wire brush head
59 03 01	170.4050	4" Angle Grinder
59 03 50	170.4054	5" Angle Grinder
59 03 02	170.4071	7" Angle Grinder
59 03 83	153.5300	SF-3
59 03.84	196.5095	SF1 VL S/Scaler Taper Piston
59 03.85	426.5351	Scaler Head Carbide X Form
59 03.89	606.5303	Scaler Head BeCu
59 03.98	426.5351	Scaler Head Carbide X Form
59 03.99	606.5303	Scaler Head BeCu
59 04.00	159.5930	SF11 Beryllium Spark-Res Heads
59 04.05	159.5910	SF11 Scale Force 11 Scaler
59 04.30	705.1112	Chisel 5/8" Hex 8x4 Alu-Br
59 04.50	136.3498	Long Reach Lite 4ft
59 04.51	136.3200	Long Reach Scaler 2ft
59 04.52	136.3400	Long Reach Scaler 4ft
59 04.53	136.3500	Long Reach Scaler 5ft
59 04.54	136.3600	Long Reach Scaler 6ft
59 04.55	705.1106	Chisel 5/8" Hex. 9x2
59 04.56	705.1102	Chisel 5/8" Hex. 8x4
59 04.57	431.3508	Scraper S/A 200mm 5/8 Hex
59 04.58	431.3512	Scraper S/A 300mm 5/8 Hex
59 04.59	136.3598	Long Reach Lite 5ft
59 04.60	136.3698	Long Reach Lite 6ft
59 04.81	121.2000	2B Needle Scaler
59 04.82	123.2100	2BPG Needle Scaler
59 04.83	133.3100	3BPG Needle Scaler
59 04.85	415.3532	3mm Needle Attach For L.R.
59 04.86	452.1110	2mm Flat Needles x 100
59 04.87	453.2110	3mm Chisel Needles x 100
59 04.88	453.3110	3mm Pointed Needles x 100
59 04.89	453.1110	3mm Flat Needles x 100
59 05.00	196.2003	VL203 Needle Scaler
59 05.01	601.2002	Needle Holder 2mm 2B
59 05.02	601.2002	Needle Holder 2mm 2BPG
59 05.03	601.3002	Needle Holder 2mm 3BPG
59 05.04	601.2003	Needle Holder 3mm 2B
59 05.05	601.2003	Needle Holder 3mm 2BPG
59 05.06	601.3003	Needle Holder 3mm 3BPG
59 05.08	601.3004	Needle Holder 4mm 3BPG
59 05.10	196.3003	VL303 Challenger Needle Scaler
59 05.13	196.2203	VL203 Challenger Chisel Scaler
59 05.14	196.3203	VL303 Challenger Chisel Scaler
59 05.18	196.2103	VL223 Inline Needle Scaler
59 05.19	196.2213	VL223 Inline Chisel Scaler
59 05.81	124.2200	2B Chisel Scaler
59 05.82	125.2300	2BPG Chisel Scaler
59 05.83	135.3300	3BPG Chisel Scaler
59 05.91	704.1101	Chisel 1/2" sq 7x3/4
59 05.92	704.1107	Chisel 1/2" sq. 10x3/4
59 05.93	704.1103	Chisel 1/2" sq. 7x2.1/2
59 05.94	704.1105	Chisel 1/2" sq. 10x2.1/2
59 05.95	704.2105	Chisel 1/2" sq cranked
59 05.97	704.1110	Chisel 1/2" sq.7x2 Alu.Br
59 05.98	720.2003	VL203/223 Arrester Clamp Assy
59 05.99	720.3003	VL303 Arrester Clamp Assy
59 07.40	342.HY50T	Hydraflex Kit with Base (Red)
59 07.42	342.HY50	Hydraflex Kit
59 07.46	342.HY03	Hose Coupling Water 2 1/2x21/2

IMPA Part No	Trelawny Part No	Description
59.07.47	342.HY04	Hose Coupling Water 2 1/2"x2"
59.07.48	342.HY05	Adaptor 2" BSP Instantaneous
59.07.49	342.HY07	2" Hydraflex Ball Valve
59.07.50	342.HY60A	Hydraflex Base Assembly
59.12.42	340.TN/S/220	Trident Neptune 220V 50/60Hz
59.12.75	340.550	Heavy Duty Scaling Head
59.12.76	340.551/2	Side Plate Assorted Heads (Set of 2)
59.12.77	340.552	Bolt for 340.550/340.548 Heads
59.12.78	340.584/50	Washer For 340.550/340.548 x50
59.12.79	340.347	Chipping Leaf for Scaler
59.12.80	340.553	Pins
59.12.81	340.490/S	Trident Neptune Kit Air Power
59.12.86	340.581	6-Cutter Scaling Head
59.12.87	340.575/2	Side Plate For 340.581 Zoff
59.12.88	340.581/A	Bolt kit 340.581 Head.
59.12.89	340.332	Cutter Wheel
59.12.90	340.583	Pins For 6-Cutter Head
59.12.91	340.163	Twisted Knot Brush 6"D x 5/8"B
59.12.92	340.559	Brush Arbor for 340.163 Brush
59.12.93	340.160	Power Brush 6" Dia.
59.12.94	340.558	Brush Arbor for 340.160 Brush
59.12.95	340.167	Twist Knot Cup Brush 5/8" Bore
59.12.96	340.557	Brush Arbor for 340.166 Brush
59.12.97	340.166	Crimp Wire Cup Brush 5/8"Bore
59.12.98	340.633	Hand Guard For Trident Drive
59.12.99	340.285	Flexible Drive 9Ft. x 5/8" Dia
59.19.01	704.3101	Vibro-Lo Chisel 1/2"Sq x 3/4"
59.19.02	704.3103	Vibro-Lo Chisel 1/2" 7x2.1/2"
59.19.03	704.3110	Vibro-Lo Chisel 1/2"Sq Al.Brnz
59.19.04	704.3205	Vibro-Lo 1/2" Chisel Cranked
59.19.05	704.3107	Vibro-Lo 1/2"Sq Chisel 10x3/4"
59.22.31	320.2412T	TFP200 Air TCT
59.22.34	320.2402T	TFP200 110v 1ph 50Hz TCT
59.22.35	320.2416T	TFP200 110v 1ph 60Hz TCT
59.22.36	320.2404T	TFP200 230v 1ph 50/60Hz TCT
59.22.37	320.2406T	TFP200 415V 3ph 50/60Hz TCT
59.22.41	320.5500	5 Point TCT Cutter
59.22.42	320.3658	Star Cutter
59.22.43	320.5120	Beam Cutter Single
59.22.44	320.9610	Crimped Wire Brush Assembly
59.22.45	320.9620	Twist Knot Wire Brush Assembly
59.22.47	320.002H	Drum H/Duty c/w 12mm Shafts
59.22.49	320.0020	Flail Shaft 12mm
59.22.51	194.0205	2" PPT Air C - Flaps
59.22.52	194.0405	4" PPT Air C Flaps
59.22.53	194.C205	2" PPT Air Star Cutters
59.22.54	194.C405	4" PPT Air with Star Cutters
59.22.55	195.C221	2" PPT Elec 230v Star Cutters
59.22.56	312.S200	Star Cutter
59.22.57	312.R200	Beam Cutter
59.22.58	312.MRPC	3M 2" Heavy Duty Rotopeen/C
59.22.91	438.0209	2" Cutter Hub Assembly
59.22.92	438.0409	4" Cutter Hub Assembly
59.22.93	438.0205	2" Rotopeen Hub (inc pins)
59.22.94	438.0405	4" Rotopeen Hub (inc pins)
59.25.01	418.2200	TVS Front Tube 2B/2BPG & cuff
59.25.02	418.3040	3B/3BPG Vac Take-off inc cuff
59.25.03	139.2000	2B TVS Scaler with Cuffs
59.25.04	139.2107	2BPG TVS N/Scaler NPT
59.25.05	139.3107	3BPG TVS Needle Scaler NPT
59.25.06	418.2003	TVS Vacuum Take-off VL203/223
59.25.07	418.3003	TVS Vacuum Take-off VL303
59.25.08	139.2103	VL223 TVS Needle Scaler Kit
59.25.09	139.2003	VL203 TVS Needle Scaler Kit
59.25.10	139.3003	VL303 TVS Needle Scaler Kit
59.25.21	705.1101	Chisel 5/8" Hex 9x1
59.25.25	431.3904	Scraper S/A 100mm Bevelled
59.25.26	431.3908	Scraper S/A 200mm Bevelled
59.25.27	431.3912	Scraper S/A 300mm Bevelled

ISSA CODES QUICK REFERENCE GUIDE

ISSA Part No	Trelawny Part No	Description
55.077.01	340.TN/S/110	Trident Neptune 110V 50/60Hz
55.077.02	340.TN/S/220	Trident Neptune 220V 50/60Hz
55.077.03	340.490/S	Trident Neptune Kit Air Power
55.077.05	340.285	Flexible Drive 9Ft. x 5/8" Dia
55.078.01	340.55	Heavy Duty Scaling Head
55.078.02	340.551/2	Side Plate Assorted Heads 2 of
55.078.03	340.552	Bolt for 340.550/340.548 Heads
55.078.04	340.584/50	Washer For 340.550/340.548 x50
55.078.05	340.553	Pins
55.078.06	340.347	Chipping Leaf for Scaler
55.082.01	340.581	6-Cutter Scaling Head
55.082.02	340.575/2	Side Plate For 340.581 Zoff
55.082.03	340.581/A	Bolt kit 340.581 Head.
55.082.04	340.332	Cutter Wheel
55.082.05	340.583	Pins For 6-Cutter Head
55.084.01	340.163	Twisted Knot Brush 6"D x 5/8"B
55.084.02	340.559	Brush Arbor for 340.163 Brush
55.084.03	340.16	Power Brush 6" Dia.
55.084.04	340.558	Brush Arbor for 340.160 Brush
55.084.05	340.167	Twist Knot Cup Brush 5/8" Bore
55.084.06	340.557	Brush Arbor for 340.166 Brush
55.084.07	340.166	Crimp Wire Cup Brush 5/8"Bore
55.084.08	340.557	Brush Arbor for 340.166 Brush
55.085.10	342.HY50	Hydraflex Kit
55.085.11	342.HY50T	Hydraflex Kit with Base (Red)
55.085.12	342.HY01	Hydraflex Hold Cleaner TSPT
55.085.13	342.HY02	Hydraflex Stand (Red)
55.085.14	342.HY03	Hose Coupling Water 2 1/2x21/2
55.085.15	342.HY04	Hose Coupling Water 2 1/2"x2"
55.085.16	342.HY05	Adaptor 2" BSP Instantaneous
55.085.17	342.HY07	2" Hydraflex Ball Valve
55.085.18	342.HY60A	Hydraflex Base Assembly
55.086.00	170.4050	4" Right Angle Air Grinder
55.089.01	111.1000	1B Needle Scaler
55.089.02	114.1200	1B Chipper
55.089.03	403.1312	3mm Be/Copper Needles x 12
55.089.04	453.1110	3mm Flat Needles x 100
55.089.05	453.2110	3mm Chisel Needles x 100
55.089.06	453.3110	3mm Pointed Needles x 100
55.089.07	452.1110	2mm Flat Needles x 100
55.091.07	121.2000	2B Needle Scaler
55.091.08	124.2200	2B Chisel Scaler
55.091.10	123.2100	2BPG Needle Scaler
55.091.11	125.2300	2BPG Chisel Scaler
55.091.12	403.1319	3mm Be/Copper Needles x 19
55.091.13	453.1110	3mm Flat Needles x 100
55.091.14	453.2110	3mm Chisel Needles x 100
55.091.15	453.3110	3mm Pointed Needles x 100
55.091.16	452.1110	2mm Flat Needles x 100
55.091.17	139.2107	2BPG TVS N/Scaler NPT
55.091.20	131.3000	3B Needle Scaler
55.091.21	134.3200	3B Chisel Scaler
55.091.21	134.3200	3B Chisel Scaler
55.091.22	133.3100	3BPG Needle Scaler
55.091.23	135.3300	3BPG Chisel Scaler
55.091.24	403.1328	3mm Be/Copper Needles x 28
55.091.25	453.1110	3mm Flat Needles x 100
55.091.25	453.1110	3mm Flat Needles x 100
55.091.25	453.1110	3mm Flat Needles x 100
55.091.26	453.2110	3mm Chisel Needles x 100
55.091.26	453.2110	3mm Chisel Needles x 100
55.091.27	453.3110	3mm Pointed Needles x 100
55.091.27	453.3110	3mm Pointed Needles x 100
55.091.28	452.1110	2mm Flat Needles x 100
55.091.29	454.1105	4mm Flat Needles x 50
55.091.29	454.1105	4mm Flat Needles x 50
55.091.29	454.1105	4mm Flat Needles x 50
55.091.30	141.4000	4B Needle Scaler
55.091.31	144.4200	4B Chisel Scaler
55.091.32	403.1349	3mm Be/Copper Needles x 49
55.091.32	403.1349	3mm Be/Copper Needles x 49
55.091.35	418.2200	TVS Front Tube 2B/2BPG & cuff
55.091.36	139.3107	3BPG TVS Needle Scaler NPT
55.091.37	418.3040	3B/3BPG Vac Take-off inc cuff
55.091.38	139.3003	VL303 TVS Needle Scaler Kit
55.091.39	419.3003	1/2" Chisel Holder VL303

ISSA Part No	Trelawny Part No	Description
55.091.40	196.3003	VL303 Challenger Needle Scaler
55.091.41	196.3203	VL303 Challenger Chisel Scaler
55.091.63	196.2003	VL203 Needle Scaler
55.091.64	196.2203	VL203 Challenger Chisel Scaler
55.091.65	139.2003	VL203 TVS Needle Scaler Kit
55.091.66	418.2003	TVS Vacuum Take-off VL203/223
55.091.67	196.2103	VL223 Inline Needle Scaler
55.091.68	196.2213	VL223 Inline Chisel Scaler
55.091.69	139.2103	VL223 TVS Needle Scaler Kit
55.091.70	418.2003	TVS Vacuum Take-off VL203/223
55.091.72	720.3003	VL303 Arrester Clamp Assy
55.091.73	815.5550	Whip-check (hose retaining)
55.092.01	704.1101	Chisel 1/2" sq 7x3/4
55.092.02	704.1107	Chisel 1/2" sq. 10x3/4
55.092.03	704.1103	Chisel 1/2" sq. 7x2.1/2
55.092.04	704.1105	Chisel 1/2" sq. 10x2.1/2
55.092.05	704.2105	Chisel 1/2" sq cranked
55.092.08	704.1110	Chisel 1/2" sq.7x2 Alu.Br
55.092.20	704.3101	Vibro-Lo Chisel 1/2"Sq x 3/4"
55.092.21	704.3103	Vibro-Lo Chisel 1/2" 7x2.1/2"
55.092.22	704.3110	Vibro-Lo Chisel 1/2"Sq Al.Brnz
55.092.23	704.3110	Vibro-Lo Chisel 1/2"Sq Al.Brnz
55.092.30	704.3205	Vibro-Lo 1/2" Chisel Cranked
55.092.31	704.3107	Vibro-Lo 1/2"Sq Chisel 10x3/4"
55.093.01	151.5100	SF1 Single Scaler
55.093.10	153.5300	SF3 Triple Head Scaler
55.093.12	426.5351	Scaler Head Carbide X Form
55.093.13	606.5303	Scaler Head BeCu
55.093.20	196.5095	SF1 VL S/Scaler Taper Piston
55.094.01	136.3200	Long Reach Scaler 2ft
55.094.02	136.3400	Long Reach Scaler 4ft
55.094.03	136.3498	Long Reach Lite 4ft
55.094.04	136.3500	Long Reach Scaler 5ft
55.094.05	136.3598	Long Reach Lite 5ft
55.094.06	136.3600	Long Reach Scaler 6ft
55.094.07	136.3698	Long Reach Lite 6ft
55.094.09	431.3504	Scraper S/A 100mm 5/8"Hex.
55.094.10	431.3508	Scraper S/A 200mm 5/8 Hex
55.094.11	705.1106	Chisel 5/8" Hex. 9x2
55.094.12	431.3512	Scraper S/A 300mm 5/8 Hex
55.094.14	415.3532	3mm Needle Attach For L.R.
55.094.15	705.1102	Chisel 5/8" Hex. 8x4
55.094.16	705.1100	Chisel 5/8" Hex 9x2 Alu.Br
55.094.17	705.1112	Chisel 5/8" Hex 8x4 Alu-Br
55.094.22	705.2102	Chisel 5/8" Hex 4" cranked
55.094.23	708.1100	Comb Holder 5/8" Hex.
55.094.24	708.1101	Comb 1 1/2" Wide
55.094.25	431.3904	Scraper S/A 100mm Bevelled
55.094.26	439.3524	Blade Pack 100mm x5 (bevel)
55.094.27	439.3522	Blade Pack 300mm x4 (Bevel)
55.095.01	159.5910	SF11 Scale Force 11 Scaler</

Dealer Stamp:

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