

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.

TVS® Tool & Vacuum System

VoltMax Battery Powered

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.

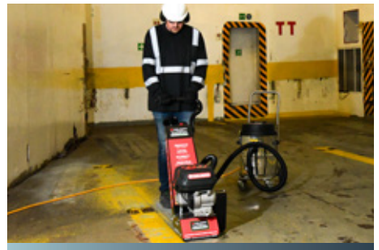
COATING REMOVAL
The TFP200 is suitable for light, medium and heavy coating removal. You can select a drum dependant on the required finish or profile you seek to achieve

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	Compresed 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



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



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



TUNGSTEN CARBIDE TIPPED CUTTERS
6 TIPS

80 PIECES REQUIRED PER DRUM

Trelawny Part No. 320.7006



STAR CUTTERS

208 PIECES REQUIRED PER DRUM

Trelawny Part No. 320.3658
IMPA Part No. 59.22.42 ISSA Part No. 55.096.11



BEAM CUTTERS

264 PIECES REQUIRED PER DRUM

Trelawny Part No. 320.5120
IMPA Part No. 59.22.43 ISSA Part No. 55.096.12



SPACERS
USED TO CREATE A GAP IN BETWEEN TCT CUTTERS

88 PIECES REQUIRED PER DRUM - TCT

Trelawny Part No. 320.4140



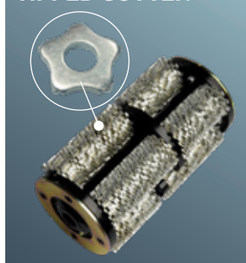
DRUM ASSEMBLY
TCT CUTTERS

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



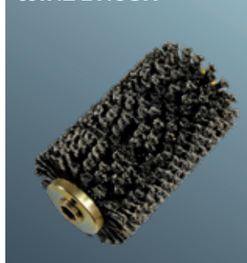
REMOVES PAINTS, RUST AND COATINGS FROM STEEL SURFACES.

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.

KEY CONSUMABLES & ACCESSORIES



DRUM ASSEMBLY
STAR CUTTERS

CONSISTS OF DRUM, 4 12MM SHAFTS & 208 STAR CUTTERS

Trelawny Part No. 320.1020SS



DRUM ASSEMBLY
BEAM CUTTERS

CONSISTS OF DRUM, 4 12MM SHAFTS & 264 BEAM CUTTERS

Trelawny Part No. 320.1020SB



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



DRIVE BELT

Trelawny Part No. 320.9137



BEARINGS

Trelawny Part No. 320.9124 x2
Trelawny Part No. 320.9123A x1



110V POWER CABLE
20 METRES

Trelawny Part No. 669.3121



230V POWER CABLE
20 METRES

Trelawny Part No. 669.3122



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.

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INTRODUCING THE NEW BATTERY POWERED DECK SCALER TFP200

INNOVATIVE PRODUCT AWARDS
INDUSTRY CHOICE WINNER 2026

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

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