



Battery Powered

The most robust floor stripper in its class

The Trelawny TFS230 features a compact, robust, and durable chassis, designed for easy transport with its removable handle and a user-friendly blade change system. Perfect for lifting vinyl flooring and carpet tiles, it is an ideal choice for small to medium-sized indoor renovation

Making jobsites more flexible, the Trelawny VoltMax battery-powered Floor Stripper with optional high-capacity 5Ah 82V battery and dual-port charger, ensures longer runtime and quicker turnaround between charges.

FEATURES

- Ergonomic height adjust.
- Simple blade angle adjustment.
- Easy to use with a simple On/Off switch
- Effortless replacement of chisel blades.
- High-power drive options —110 V & 230 V electric motors, or cordless 82V battery system
- Rear kick plate for additional stability.
- Lightweight and durable, the Trelawny VoltMax
 Floor Stripper fits in a standard car boot for maximum portability.

APPLICATIONS

- Removal of Lino, Carpet tiles, Vinyl and other floor coverings.
- · Removal of backing adhesives and residues.







KEY CONSUMABLES & ACCESSORIES

lmage	Part Number	Description
	323.3509A	Replacement Blade - Single Working width 230mm
200	323.3509	Replacement Blade - Pack of 5 Working width 230mm
	323.3510A	Replacement U Blade - Single Working width 230mm
	323,3510	Replacement U Blade - Pack of 5 Working width 230mm
	875.4165	Cramer 5Ah 82v Battery
6	875.4164	Cramer 82v Dual-Port Charger

TECHNICAL DATA

Model	Part No.	Weight (Kg)	Power (Kw)	Voltage (V)	Cutter Speed (RPM)	Plug Size (AMP)	Runtime (Mins)	Charge Time (Mins)*
TFS230-VM Battery Powered Motor	323.2510	34	1.5	82	2,600	-	60	
TFS230-VM Motor, 1 x Battery & Charger	323.2515	37	1.5	82	2,600	-	60	50
TFS230 110V 50/60Hz	323.2402	45	1.1	110	1425	16	-	-
TFS230 230V 50/60Hz	323.2404	45	1.1	230	1425	16	-	-

^{* 1} Battery x 100%. Charge time will vary between 1 and 2 batteries being charged simultaneously

DIMENSIONS

Grinding Width	Length	Width	Height
(mm)	(mm)	(mm)	(mm)
230	870	360	