

Impulse® ST-315i Fencing Stapler

Features

Impulse Technology

Portable, no need for compressors or air lines Fast, high output design Drives up to 2 staples per second

Lightweight Design

Comfort for periods of high use Hose free for work in remote situations

Adjustable Depth of Drive

Greater flexibility for staple placement and a superior finish Prevents damage to wire

Suitable for 11/4" and 11/2" Length Staples

Ideal for rural wire and batten fencing applications

Suitable for 10½ga Staples

Quick Clear Nose

Less downtime if fastener jams occur

Top Load Magazine

Easy and fast re-loading Rail protection bars

Sequential Trigger System

Improved operator safety

V Notch Guide

Ensures correct staple placement for improved holding power



Product Code	Description	Barcode
A12315	STOCK-ade Impulse ST-315i 101/2ga Stapler	9315104016767



Impulse® ST-315i Fencing Stapler

Specifications	A12315
Product Size (WxHxD) Packaged Size (WxHxD) Tool Weight (with battery) Packaged Weight	4.3 x 15.6 x 14.9" 20.1 x 17.9 x 5.9" 8.4lbs 14.6lbs
Quantity Per Pack	1
Cycle Rate Per Second	2 staples per second
Magazine Capacity (Short)	80 staples (approx 3 strips)
Battery Capacity (Maximum)	Up to 3,000 staples per charge
Fuel Cell Capacity	Up to 1,000 staples per cell
Staple Range Length	11/4" and 11/2"
Staple Diameter	10½ga
Staple Type	Divergent point (hot dipped galvanised)
Battery	6 Volt DC
Battery Recharge	2 hours
Fuel Cell Propellant Fuel Cell & Battery Storage Temperature Rated Input Voltage Battery Charger Base Rated Output Voltage Battery Charger Base Rated Input Voltage Power Adaptor / Transformer Rated Output Voltage Power Adaptor / Transformer	STOCK-ade Impulse Fuel Cell Liquid Hydrocarbon 118.4°F 12 Volts DC 800mA 6 Volts DC 700mA 110 Volt AC 60Hz 12 Volt DC 800mA

Applications	
	Rural livestock fencing, rural light mesh, light woven fencing
	Predator control fencing, plastic mesh, pet enclosures, poultry fencing
	Horticulture, cladding
	Rural utilities applications

The information presented in this product information sheet is correct as at the date of publication. STOCK-ade reserves the right to change performance, product or content information without notice.

READ ALL SAFETY INSTRUCTIONS

