



SIAT VIPER

SUPPLY1**NE**
PACKAGING ELEVATED

SIAT VIPER STRIKING PERFECTION IN PLASTIC STRAPPING

ITALIAN PRECISION AND VERSATILITY IN BATTERY-POWERED PLASTIC STRAPPING



OVERVIEW

The Siat Viper is a next-generation battery-powered strapping tool, engineered to handle the unique demands of plastic strapping applications.

Crafted in Italy, the Viper combines advanced functionality with an ergonomic design that prioritizes user comfort and ease of use.

Featuring a high-definition touchscreen interface, intuitive controls, and real-time data display, the Viper is built to streamline operations and deliver outstanding performance across various strapping needs.



SPECIFICATIONS

Strap Material	PET or PP
Strap Width	.375"/.500"/.625" (9/12/16 mm)
Strap Thickness	.020" (.5 mm) up to .045" (1.1 mm)
Operating Modes	Automatic, Semi-Automatic, Manual
Standard Tension Range	270 pounds (1,200 N) to 600 pounds (2,700 N)
Soft Mode Tension Range	115 pounds (500 N) to 337 pounds (1,500 N)
Max Tension Speed	39 ft/min (12 m/min)
Sealing Strength	75 – 85%
Weight with 3 Ah Battery	8.6 lbs (3.9 kg)
Dimensions	14.5" x 6.5" x 4.8" (369x165x123 mm)
Battery	Makita Lithium-Ion 18 V, 3.0 Ah
Charging Time	~20 minutes
Operating Conditions	23-104 F (-5 – 40 C); 20-90% RH
Max Noise Level	~96dB

TOUCHSCREEN INTERFACE

Integrated Self-diagnosis



Progressive tensioning button

Welding button

Ergonomic handle with soft-touch, high-grip rubber



Battery and charger included

Makita battery
18V – 3Ah Viper
18V – 5Ah Optional

CONTACT US today to learn how the Siat Viper can enhance your strapping process and deliver unmatched reliability.