

GT-Xtreme

BATTERY STRAPPING TOOLS
FOR PLASTIC STRAP



GT-Series is the battery strapping tool range by Siat Maillis that provides you the best solution for every kind of environments even if very tough.

STRAPPING



GT-Xtreme

GT-Xtreme is the newest model launched by Siat to support its customer working in hard environments. Design associating to Siat concept is particularly suitable for demanding environments and very high number of cycles!

SPECIFICATIONS

Package type: Flat surface (min. 120 mm)
Round surface (min. diam. 700 mm)
Strap quality: PP/PET
Strap Width: 16 mm / 19 mm
Strap thickness: from 0.7 mm up to 1.27 mm
Max. tension on single strap: 4.200 N
Max. tension on the package: 8.400 N
Max. Tension speed: 9,0 mt/min
Joint type: Friction weld seal
Weight: 4 Kg. (inc. battery)
Battery: Akku Power SP5 18 Vdc 5 Ah Li-Ion

KEY FEATURES

» Weight: 4 Kg including battery (the lightest on the market)
» Functioning mode: automatic / manual
» Brushless motor with encoder
» Perfect handling
» Robust plastic cover with natural rubber handle
» Front & rear guides adjustable for the strap dimensions
» Conical gear box to improve performances
» Stainless steel components to avoid rust

OPTIONS

» Addictional Akku Power SP5 Battery 18 Vdc - 5 Ah Li-Ion
» Battery charger for Li-Ion Battery Akku Power

GT-SERIES KEY FEATURES

» Easy to use tool. The lightest in the market for its category
» Compact and ergonomic design with non-slip rubber handle
» Efficient operation due to good balance
» Simple and user-friendly interface
» Digital display with visible parameters
» Low maintenance required, due to brushless motor
» Suitable for different strap sizes: i.e. 16 mm and 19 mm (0'5⁄8 and 0'3⁄4)
» Stable performances due to Li-Ion battery technology (with no "memory effect")
» Option to lock the keypad in order to improve safety
» Easy removable casing for quick maintenance



STRAPPING IS NOTHING WITHOUT CONTROL

Siat new **GT-Xtreme** slogan is: Same look new heart. This machine is design based on Siat milestones: perfect balance, perfect handling (due to the low weight), reliability and strength, adding the efficiency of bevel gears into the gearbox and highest performance because of the brushless motor and the overtime durability given by stainless steal components!



Thanks to the new BMS (Battery Management System) the tool can check the battery status and can interact with it through the electronic board. The Battery (depending on the application and usage of the machine) can reach up to 300 cycles per single battery charge, and more than 500 charge and discharge cycles. The power and high energy of the GT-Xtreme battery will allow you to work without stopping.
PN C521012320Z

Universal Battery charger will ensure protection on thresholds for temperature and internal pressure of the charging batteries to improve quality and increase battery life.





Convenient battery removal system.



The SIAT Group

Headquartered in Northern Italy, SIAT is established as a quality leader in end-of-line industrial packaging solutions, specializing in taping, strapping and wrapping machines, as well as flexographic printing machines.

Based in Ohio (USA), Combi is a Northern American producer of industrial packaging systems, engineering and manufacturing case erectors, tray formers, case sealers, case packers, robotic packaging systems, and ergonomic monoblock hand-packing stations.

Located in Northern Italy, Tam has been producing small metal parts and providing precision machining services for over 30 years.

For over 50 years, we have been manufacturing high-tech equipment and are proud to be recognized by our customers as among the leading brands in packaging machinery and components. Our solutions are utilized across various industries, including food and beverage, e-commerce, logistics, packaging, and consumer products.

Our machines are designed to:

Increase customer productivity
Our machines boast an average life of 25 years, while our customers pay off their investment in only 4 to 5 months.

Total lower cost of ownership
Our machines are designed for easy maintenance and simple installation. They are developed to be user-friendly and durable, while also being easy to integrate and manage.

Reduce environmental impact
We strongly believe in pursuing this goal through our environmental approach, envisioning the future of packaging as a collaborative effort with our customers to find the most sustainable and secure solutions. Each machine is designed to consume less energy, minimize material usage, and reduce waste.

Be connected
Thanks to Optirun, the SIAT Group's IoT solutions brand, we can calculate tape and box consumption, monitor film usage, and track all machine parameters to prevent downtime.

E-commerce
Buy directly at www.shop.siat.com

Service
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