



Nuova Tecnica Trasporti is a company with 40 years' experience in handling heavy goods and machinery in the industrial sector. The company has introduced a range of battery-powered pushers to the material handling sector, allowing heavy loads to be moved independently and in complete safety. These pushers enable the user to steer and manoeuvre loads of up to 30 tonnes with ease on flat floors, optimising industrial processes. They can work together with our transport trolleys or simply be connected to frames and/or structures fitted with wheels.

SP 10

SP 10 – Battery-powered pusher

Capacity 10 tonnes (10,000 kg)



TECHNICAL DATA:



Pull and push up to 10,000 kg



Dual travel speed, up to 18 m/min



Safety brake



Audible travel alarm



LED battery indicator



Rechargeable battery



Weight: 56 kg with battery (46 kg without)

Nuova Tecnica Trasporti Su Scale Srl

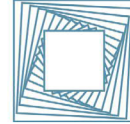
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SP 10

Frequently asked questions

SP 10 – Battery-powered pusher

What is the SP10 electric pusher?

The SP10 electric pusher is a battery-powered motorised tug designed for the safe, easy handling of heavy loads of up to 10 tonnes. With its dual travel speed, safety brakes and assisted steering support, it optimises the transport of wheeled loads while reducing the effort required of the operator.

What are the main technical features of the SP10?

- Pulling and pushing capacity: up to 10 tonnes
- Travel speed: up to 18 m/min
- Automatic braking system for maximum safety
- Weight: 56 kg with battery (46 kg without)
- Rechargeable battery with LED charge indicator
- Audible travel alarm

What advantages does it offer over other handling systems?

- Effortless handling: a single operator can move loads of up to 10 tonnes
- Guaranteed safety: thanks to the safety brake and the audible travel alarm
- Versatility: suitable for many industrial sectors
- Efficiency: speeds up business processes and reduces operating costs
- No floor wear

Which sectors can benefit from the SP10?

The SP10 is ideal for companies operating in:

- Manufacturing (handling heavy machinery and components)
- Logistics (moving trolleys and wheeled frames)

- Automotive and rail (handling chassis and wagons)
- Industrial installation (moving metal structures and machinery)

How long does the SP10 tug's battery last?

The rechargeable battery provides a runtime of approximately 1 hour 30 minutes under normal operating conditions. The LED indicator shows the charge level in real time.

Is the SP10 easy to manoeuvre?

Yes. Thanks to its assisted steering support, the SP10 can be handled by a single operator, ensuring smooth, precise movements even in tight spaces.

Is the SP10 tug suitable for all surfaces?

The SP10 is designed to operate exclusively on flat industrial floors made of:

- Cement/concrete
- Resin
- PVC

What safety features are built into the SP10?

- Safety brake for immediate stops
- Audible travel alarm to prevent accidents
- Assisted steering system for easier manoeuvring

How can I purchase the SP10 or request a consultation?

Contact us for more information and tailored quotations.

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