

BATTERY-POWERED COACHSCREWING MACHINE





Battery-powered portable equipment range for a sustainable way to rail



Improved ease of use

Reliable mechanics

Significant decrease in work hazard



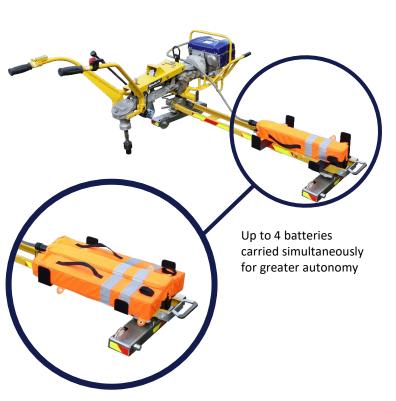




Your benefits

- A battery-powered coachscrewing machine with reliable and site-proven mechanics
- Accurate and high-performance tightening
- 2 rotation speeds
- Easy to use for operators
- 1 to 4 batteries can be carried on the trolley

Battery specifications	
Embedded energy	1,404 Wh
Voltage	46.8 V
Battery capacity	30 Ah
Mass	21.16 lbs (9.6 kg)
 Operating temperature Storage temperature Charging temperature	-4 to 104 °F (-20 to +40 °C) -4 to 140 °F (-20 to +60 °C) 32 to 122 °F (0 to +50 °C)
Charging time	2h30



Advantages of the Activion technology

- Ideal for confined work environments: tunnels, metros and underground areas
- Adapted to urban works due to its reduced sound level
- Improved ergonomics and user comfort through reduced vibration level
- One multi-purpose battery for all portable equipment

Coachscrewing machine specifications

	Coachiscrewing machine specifications	
	Number of batteries transportable	Up to 4 batteries
	Engine	Activion (patented)
Autonomy of 1 Marlin with 1 battery:		ry:
	 Tightening 	Up to 540 cycles
	 Untightening 	Up to 900 cycles
	Example of a worksite with 4	
	Marlins with 4 batteries each:	
	 Tightening 	Up to 3,940 ft (1,200 m)
	 Untightening 	Up to 5,900 ft (1,800 m)
	Mass without trolley	205 lbs (93 kg)
	Mass of trolley without batteries	77 lbs (35kg)
	Dimension in working order	80 x 20 x 37 in.
	(L x W x H)	(2,030 x 500 x 950 mm)

Standard kit contains

40 daN.m

170 daN.m

200 tr/min

- Battery powered coachscrewing machine
- Hour meter
- LED lighting device

Max. rotation speed

2 key holders on the machine

Maximum tightening torque

Maximum untightening torque

Battery and accessories

- Activion battery with simple carrying system
- Activion battery charger
- Traversing trolley (different gauges available on request)
- Spanners / sockets
 (different dimensions available on request)

