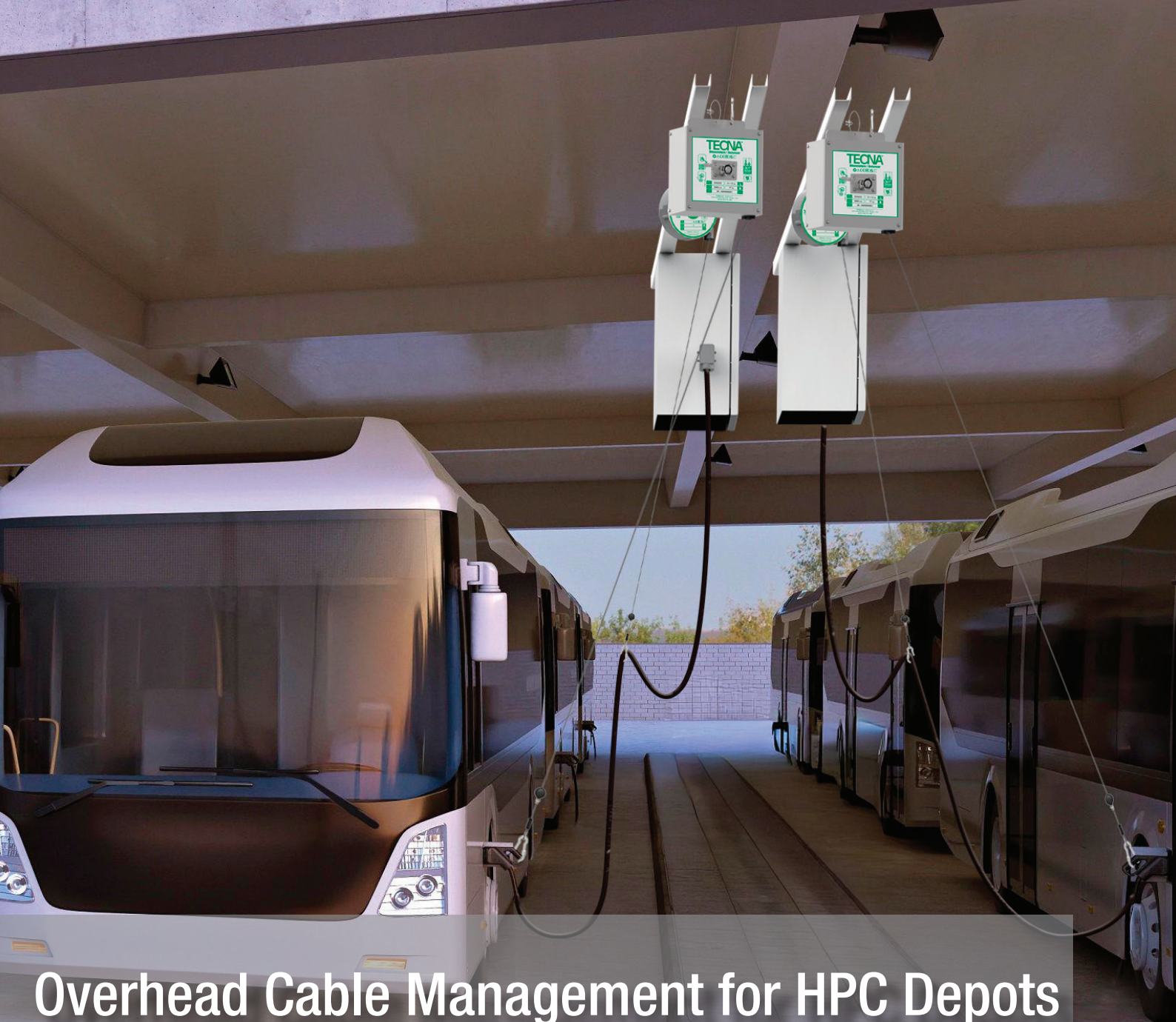


TECNA[®]

Resistance Welding Systems & Balancers



Overhead Cable Management for HPC Depots

Ergonomic cable management system for overhead High-Power Charging infrastructures
Intuitive design with manual pull-out and controlled low-speed retraction
Supports up to 500 A CCS cables

Link to
Training Video



www.tecna.net

CE
EAC UK
CA



**Ergonomic cable management systems
for overhead High-Power Charging
infrastructures**

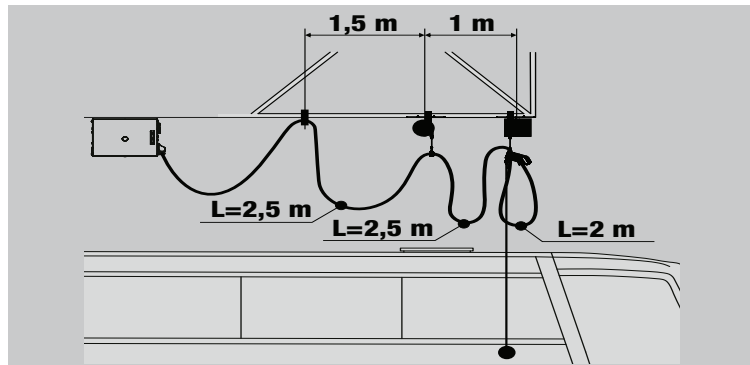
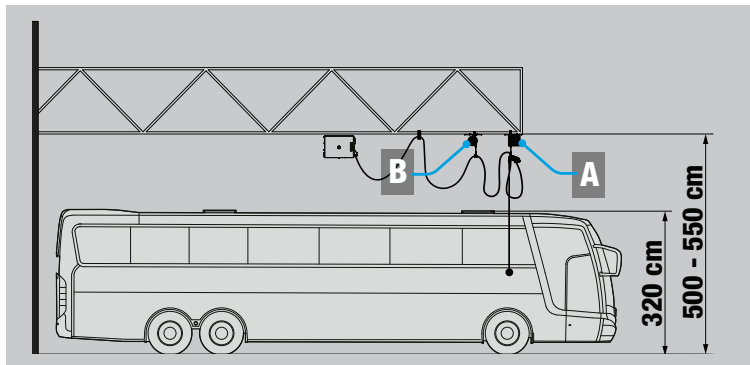
**Intuitive design with manual pull-out and
controlled low-speed retraction**

Supports up to 500 A CCS cables



The space-saving solution for eBus & eTruck depots

Safety. Efficiency. Reliability.



Technical data

A

Main Balancer (97020D):



Max Stroke: 5 m (16.40 ft)

Rope: Synthetic fiber

Specifications use: Indoor and Outdoor

Operating Temperatures: -40 °C to +60 °C (-40 °F to +140 °F)

Pull Locking System: Yes

Rewind System: Progressive braking with controlled low-speed retraction

Force Characteristic: Progressive over the stroke

Pre-set pull force: Adjustable

Supported charging cable length: Up to 9.5 m (31.2 ft)

Max Pull Force (up to 500 A): 8 ÷ 12 kg (17.63 ÷ 26.46 lbs) (from minimum to maximum value)

Fall protection systems: CE standards

A

B

Auxiliary Balancer (*93370D/3) (**93380D/3): Max Stroke: 3 m (9.84 ft)



Rope: Synthetic fiber

Specifications use: Indoor and Outdoor

Operating Temperatures: -40 °C to +60 °C (-40 °F to +140 °F)

Pull Locking System: No

Force Characteristic: Progressive over the stroke

Pre-set pull force: Adjustable

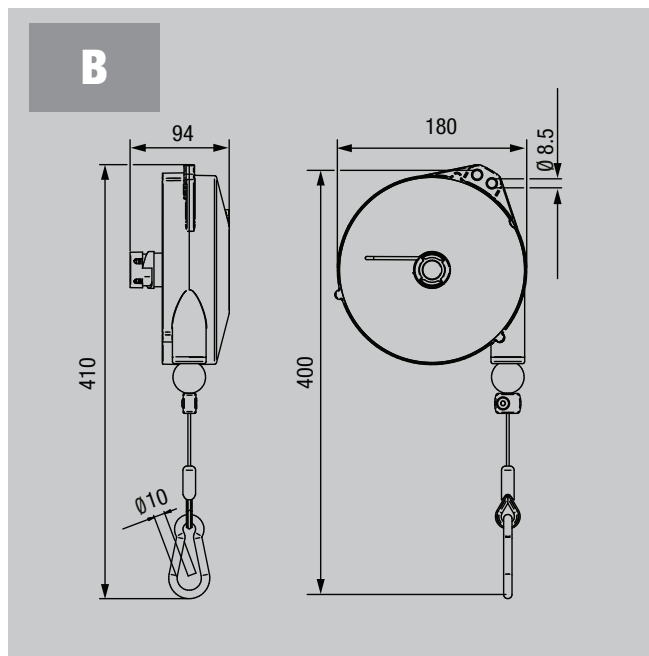
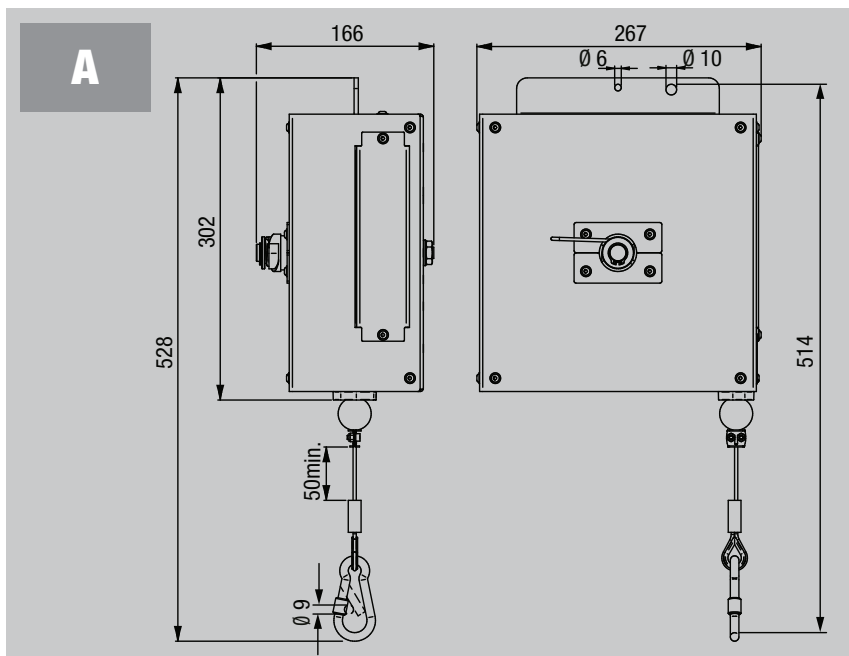
Auxiliary supported charging cable length: Up to 9.5 m (31.2 ft)

*Max Pull Force (up to 380 A): 4 ÷ 6 kg (8.82 ÷ 13.23 lbs) (from minimum to maximum value)

**Max Pull Force (400 A & 500 A): 6 ÷ 8 kg (13.23 ÷ 17.63 lbs) (from minimum to maximum value)

Fall protection systems: CE standards

B



Kit ergonomic cable management systems

A



B



C



IB01320003 (up to 380 A)

MEDIUM kit ergonomic cable management systems (CMS)

A - **97020D** Main Balancer Up to 9.5 m (31.2 ft)

B - **93370D/3** Auxiliary Balancer 4 ÷ 6 kg (8.82 ÷ 13.23 lbs)

C - **Pulling Rope**

IB01320004 (400 A & 500 A)

HEAVY kit ergonomic cable management systems (CMS)

A - **97020D** Main Balancer Up to 9.5 m (31.2 ft)

B - **93380D/3** Auxiliary Balancer 6 ÷ 8 kg (13.23 ÷ 17.63 lbs)

C - **Pulling Rope**

TECNA Balancers Lines

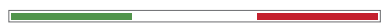


Precision tailored for every work environment

TECNA®

Resistance Welding Systems & Balancers

www.tecna.net



Made in TECNA

Via Meucci, 27
40024 - Castel San Pietro Terme (BO)
Italy
Tel. +39 051 695 4411
Fax +39 051 654 4490
vendite@tecna.net
sales@tecna.net

