

Freccia

M211



Technical data.

DIMENSIONS / DIMENSIONI

Length / Lunghezza 132 cm Width / Larghezza 70 cm Height / Altezza 87 cm
Weight / Peso 70 kg + battery
Turning circle diameter / Diametro sterzata 310 cm

ENGINE / MOTORE

Watt 220 Volt 12
Maximum speed / Velocità max 10 km/h

AGM BATTERY / BATTERIA AGM

Batteries required / Batterie richieste 1
Energy / Energia 12 v 80 amp
Weight / Peso 24,8 kg
Autonomy / Autonomia 4 h
Charging time / Tempo di carica 10 h

LIFEPO BATTERY / BATTERIA LIFEPO

Batteries required / Batterie richieste 1
Energy / Energia 12 v 60A / 75A
Weight / Peso 10,2 kg
Autonomy / Autonomia 6 h
Charging time / Tempo di carica 3 h

FEATURES / CARATTERISTICHE

2 Seats / 2 posti
1 Accelerator / Pedale acceleratore
Coin/token acceptor / Gettoniera
Automatic stop system / Sistema automatico fine corsa
Remote control system / Comando per controllo remoto
Safety Start&Stop system / Sistema di sicurezza Start&Stop

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M211



M211 - 1



M211 - 5



M211 - 2



M211 - 6



M211 - 3



M211 - 4



M211 - 7

Manufacturer's name:

Sela Group S.r.l.

Address:

Via Masetti, 46
47122 – Forlì (FC)
Italy

Product type:

MINI CAR

Models:

M211 – FRECCIA



DECLARES

under its own responsibility, that the products covered by this declaration meet the conformity requirements of the following directives:

- **Directive 2006/42/EC** – Machinery Directive
- **Directive 2014/30/EU** – Electromagnetic Compatibility Directive (EMC)
- **Directive 2014/35/EU** – Low Voltage Directive (LVD)
- **Directive 2011/65/EU** – Restriction of Hazardous Substances Directive (RoHS)
- **Directive 2012/19/UE** – Electric and Electronic Equipment Waste

HARMONISED TECHNICAL STANDARDS

- ISO 12100:2010, EN 60204-1:2006/A1:2009
 - EN 61000-6-2:2005
 - EN 61000-6-3:2007 + A1:2011
 - EN 55014-1:2006 + A1:2009 + A2:2011
 - EN 55014-2:1997 + A1:2001 + A2:2008
 - EN 60335-1: 2012 + A11:2014
 - EN 60335-2-82:2003 + A1:2008
 - EN 62233:2008
 - EN 50581:2012
- EMC**
- LVD**
- RoHS**

SELA GROUP s.r.l. guarantees its products provided that they are installed correctly according to what stated in the relevant installation manual, used in compliance with what stated in the user's manual and not subjected to unauthorised changes.



Forlì, 30/07/2022

Fulvio De Carlo
Legal Representative