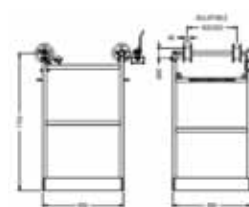


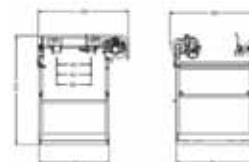
## LINE TROLLEY 1 – 2 PERSONS, TWIN & TRIPLE CONDUCTOR (MADE IN ITALY)



Model No.	<b>C 155.A.2</b>
Description	Cable-car for twin conductor electric lines. Manual pull type. Made of light alloy structure with nylon wheels mounted on ball-bearings. Stationary brake and metre counter. Adjustable distance between wheels: 400 to 500 mm.
Capacity (kg)	100
Weight (kg)	34
Notes	Also available for 3-bundle lines (3 conductors): mod. C155.A.3



Model No.	<b>C 155.AM.2</b>
Description	Cable-car for twin conductor electric lines. Driven type. Made of light alloy structure with nylon wheels mounted on ball-bearings. Transmission axle with high adherence rubber wheels. Stationary brake and metre counter. Adjustable distance between wheels: 400 to 500mm. Petrol engine 1.8kW, 2 strokes, 48 cc. Translation speed 0-20m/min, max inclination 25%. Mechanical transmission with idle device.
Capacity (kg)	100
Weight (kg)	34
Notes	Also available for 3-bundle lines (3 conductors): mod. C155.A.3



## LINE TROLLEY 1 – 2 PERSONS, TWIN & TRIPLE CONDUCTOR, STANDARD (MADE IN ITALY)

Model No. (Manual)	<b>C 155.B.2</b>	<b>C 155.B.3</b>	<b>C 155.B.4</b>
Conductor Lines	2	3	4
Weight Without Engine (kg)	45	50	55
WLL (kg)	200	200	200
Description	Line-car suitable for 2 people, fit for 2, 3 or 4 bundle conductor electric lines. Driven type. Made of light alloy structure with nylon wheels mounted on ball-bearings. Stationary brake and metre counter.		

Model No. (Motorised)	<b>C 155.BM.2</b>	<b>C 155.BM.3</b>	<b>C 155.BM.4</b>
Weight With Engine (kg)	115	125	140
WLL (kg)	200	200	200
Description	Line-car suitable for 2 people, suitable for 2, 3 or 4 bundle conductor. Driven type. Light alloy structure. Aluminium wheels mounted on ball-bearings. Drive wheels lined with polyurethane with high coefficient of friction. Transmission axle with high grip rubber wheels. Stationary brake and metre counter. Petrol engine 3.7 kW, 48cc with hydraulic power unit. Drive speed 0-40 metres/min, max inclination 40%. Removable engine and hydraulic transmission components.		



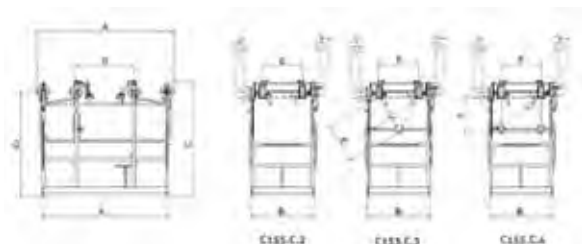
**Note:** Line cars with different dimensions can be produced on request

## C 155.C SERIES (MANUAL) (MADE IN ITALY)

**Line-car suitable for 2 people fit for 2, 3 or 4 bundle conductor.**  
Light aluminium-alloy structure welded TIG-system. Four opening arms for wheels, fit for passing obstacles. Aluminium wheels mounted on bearings. Parking brake. Metre counter. Service platform. Fit for 2 operators.

### OPTIONAL

- Nylon wheels mounted on bearings
- Negative disk brake, with manual opening
- Arms for wheels openable with horizontal rotation



Model No.	Conductors	Max. Load (kg)	Dimensions (mm)								Weight (kg)
			A	A1	B	B1	C	C1	D	E	
<b>C155.C.2</b>	2	250	2070	1900	1270	950	1570	1390	865	400-500-600	87
<b>C155.C.3</b>	3	250	2070	1900	1270	950	1570	1390	865	400-500-600	90
<b>C155.C.4</b>	4	250	2070	1900	1270	950	1570	1390	865	400-500-600	92

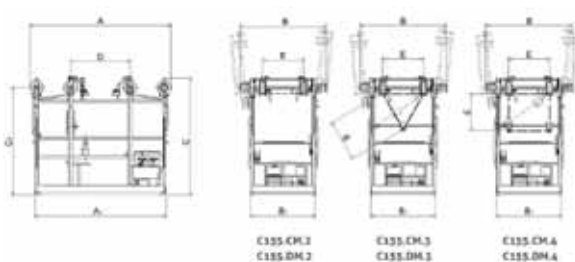
## C155.CM SERIES (MOTORISED)

**Motorised line-car for 2 people fit for 2-, 3- or 4- bundle conductor.**

Light aluminium-alloy structure welded TIG-system. Four openable arms for wheels, fit for passing obstacles. Aluminium wheels lined with high grip rubber. Parking brake acting on the conductor. Metre counter. Service platform. Fit for 2 operators. Hydraulically driven wheels. Petrol engine 2.9 kW. Variable speed 0 to 30 metres/min in both directions. Maximum inclination allowed: 40%. Power pack is removable.

### OPTIONAL

- Arms for wheels openable with horizontal rotation
- Earthing Device
- N.2 disk brakes manually operated by 1 lever
- N.4 disk brakes manually operated by 2 levers
- Special structure with load capacity = 400kg



**NOTE:** The weight is 20% higher than the standard version

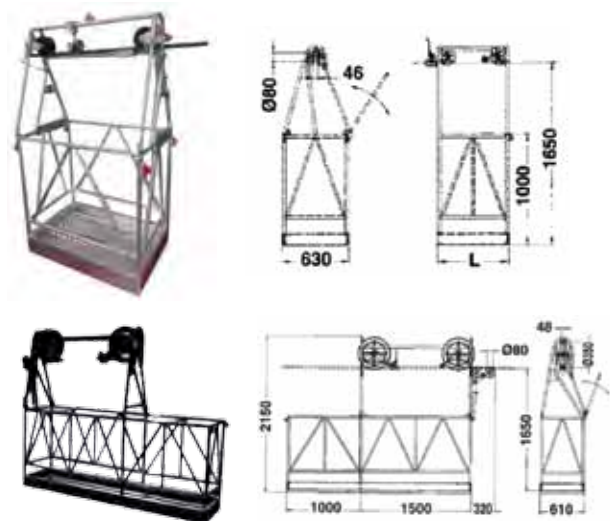
Model No.	Conductors	Max. Load (kg)	Dimensions (mm)								Weight (kg)
			A	A1	B	B1	C	C1	D	E	
<b>C155.CM.2</b>	2	250	2070	1900	1270	950	1570	1390	865	400-500-600	188
<b>C155.CM.3</b>	3	250	2070	1900	1270	950	1570	1390	865	400-500-600	197
<b>C155.CM.4</b>	4	250	2070	1900	1270	950	1570	1390	865	400-500-600	205

## LINE TROLLEY – SINGLE PERSON, SINGLE CONDUCTOR

Model No.	<b>C150.11</b>
Description	Single-seat line car fit for single-conductor lines. Aluminium alloy structure with nylon wheels mounted on ball-bearings. Parking brake. Nylon band for back support. Foot rest.
Capacity (KG)	100
Weight (KG)	6.5



## LINE TROLLEY – 1 – 2 PERSONS, SINGLE CONDUCTOR (MADE IN ITALY)



### Model Series C 155.10

Fit for 2 people. Manual pull type. Aluminium alloy structure with nylon wheels mounted on ball-bearings. Parking brake. Equipped with metre counter.

### Model Series C 155.11

Fit for 2 people. Manual pull type. Aluminium alloy structure with nylon wheels mounted on ball-bearings. Parking brake. Equipped with metre counter.

Model No.	Suitable for Persons	Capacity (kg)	Length (mm)	Height (mm)	Width (mm)	Weight (kg)
<b>C 155.10.A</b>	1	100	650	1650	630	28
<b>C 155.10.B</b>	2	200	1000	1650	630	28
<b>C 155.11</b>	2	200	2820	2150	610	82

## CONDUCTOR BICYCLE (MADE IN ITALY)

### DETAILS

**Cable or conductor bicycles for single, twin, three and four bundle conductor. Nylon wheels are mounted on ball-bearings.**

The conductor bicycle is suitable for travelling along conductors similar to that of a common bicycle. Units are equipped with negative-type disc brake and a safety brake clamping the conductor, transmission by cardanic joint, safety belt, and metre counter.

**Optional:** Bag for conductor spacers – available upon request.

Conductor Type	Model No.	Capacity (kN)	Dimensions (m)	Weight (kg)
	<b>C 175.1</b>	1	1.15x0.50x1.81	26
	<b>C 175.2</b>	1	0.75x0.70x1.40	34
	<b>C 175.3</b>	1	0.70x0.60x1.40	40
	<b>C 175.4</b>	1	1.60x0.70x1.50	49

