

# GALAXY FV3

Ladder three transformable parts: step ladder or support position.

The Galaxy is a series of enhanced professional stairs, which can be used in ladder or staircase, available in manual version or with rope. They are designed to perform work on electrical sites or near sources of electricity. Produced with an advanced automatic fixing permanently in the steps to the amounts.

They are built of glass fiber, according to EN 131.

## TECHNICAL

- Number of steps: 8-16;
- Tested to 100,000 volts;
- Certificate of conformity with standard EN 131;
- Ladder height: from 2,30 to 5,00 m;
- Supported height: from 4,05 to 10,25 m;
- Width base of the stairs: 49 cm;
- Width end ladder: 35 cm;
- Distance between steps: 28 cm;
- Capacity: 150 kg.

## EQUIPMENT

- Non-slip rubber plates;
- Base stabilizer;
- Stabilizer lock keys;
- Accidental anti-opening safety strap;
- Sliding wheels;
- Aluminum hardware;
- Accidental slip-device;
- Leg lock accessory;
- Non-slip steps;
- Use and maintenance manual;
- Identification label.

Ladders and step ladders are tested so that meet the following electrical characteristics:

Rigidity electric	Surface insulation resistance	Electric contrast with 50 Hz	Factor of loss with 50 Hz
7-10	10-10	4-6	0.03-0.04
kV/mm	Ω	-	tg δ
DIN 53481	DIN 53482	DIN 53483	DIN 53483



### Rope System

Rope ladders can only be used in backrest position.



REF						KG	€
	m	m	m	mm			
<b>GALAXY FV3</b>							
10278	8	5.77	2.40	2.30	70X30	20.70	
10279	10	7.45	3.00	2.90	90X32	32.00	
10280	12	8.85	3.50	3.40	90X32	38.00	
10281	14	10.25	4.10	4.00	90X32	43.00	

<b>GALAXY FV3 WITH ROPE</b>							
10282	12	8.85	3.50	-	90X32	40.00	
10283	14	10.25	4.10	-	90X32	45.00	

