

## Standard equipment

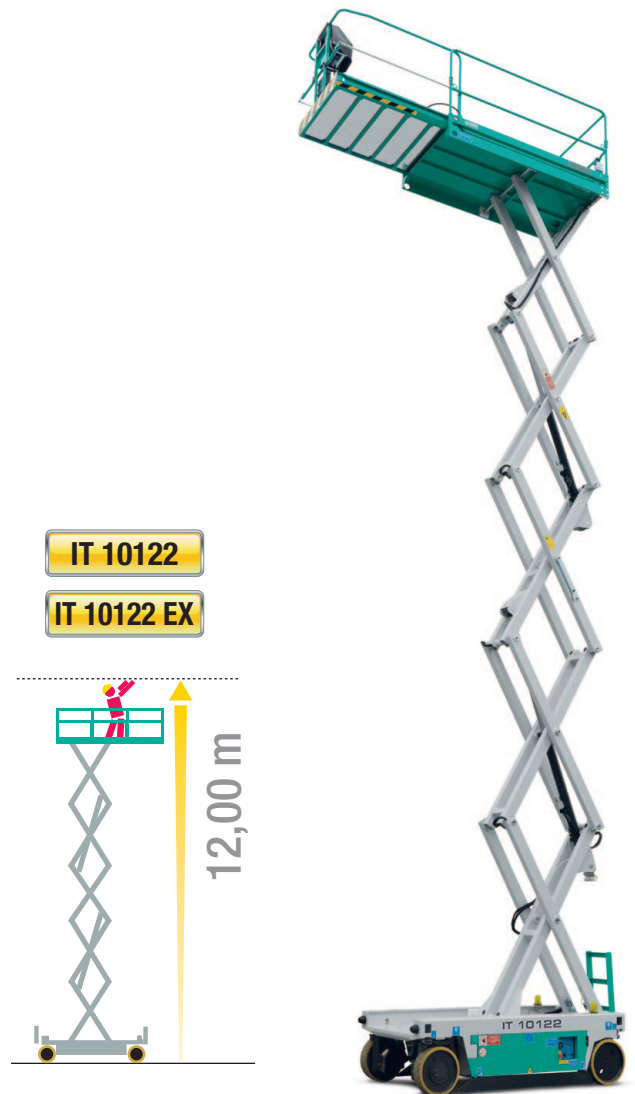
- Electric front wheel drive motors
- Negative electromagnetic parking brakes with electric disengagement
- 90° steering
- Manual deck extension 1.4 m
- Manual emergency lowering device
- Cylinder holding valve
- Heavy duty traction batteries 24V-250Ah/300Ah (c5)
- Battery charger with automatic switch-off
- Audible motion alarm, horn, hour meter
- Inclinometer with motion cut out and alarms
- Mechanical wheel drive release for emergency hauling
- Cushioned non-marking tyres
- Electrical scissor protection
- Pothole protections
- Battery control system with low-voltage cut-out protection
- Fold down railings
- Overload sensor
- CE - EN 280 marking
- 220V cable predisposition
- Flashing beacon
- Proportional controls with diagnostics

## Optionals

- 230 V / 110 V cable with plug, socket and safety cut-out
- Gel battery IT 122 series
- Kit 2° rotating beacon

## Benefits

- ✓ Electrical drive motors: less consumption, longer cycle times
- ✓ All the components are contained inside the chassis and are easily accessible, nothing remains outside
- ✓ Drivable at full height
- ✓ Excellent speed and gradeability
- ✓ Maximum load capacity and maximum number of people are totally authorized on the extension of the platform.
- ✓ Rigid chassis and scissor pack

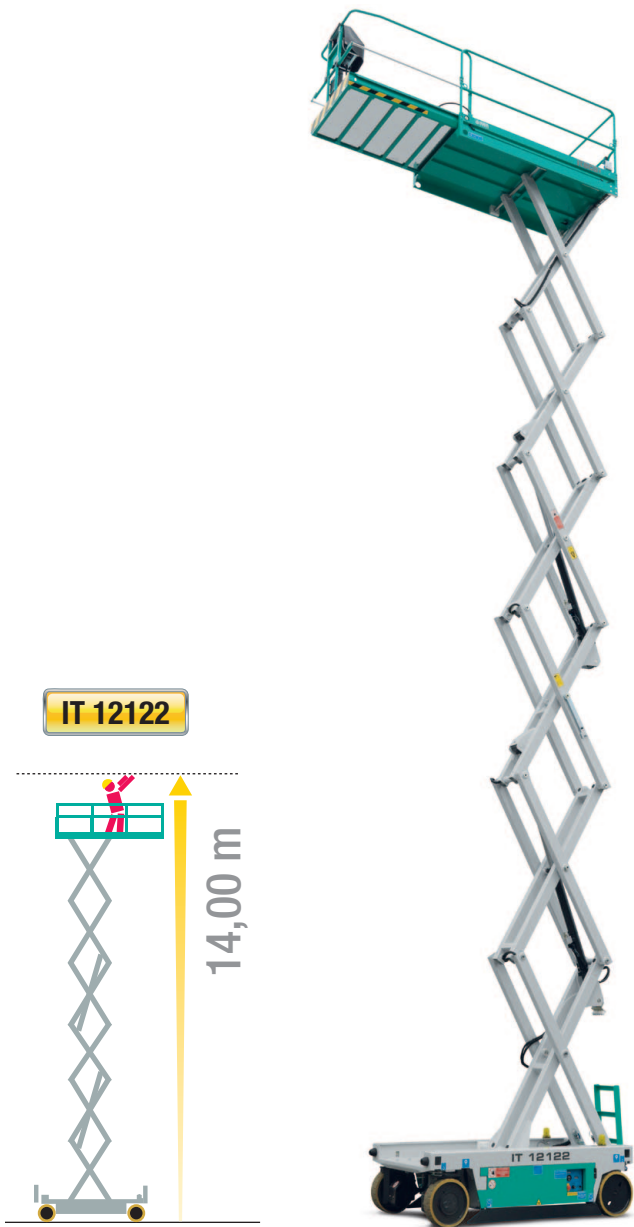


## IT 10122 EX

Self-propelled electric version for indoor and outdoor use



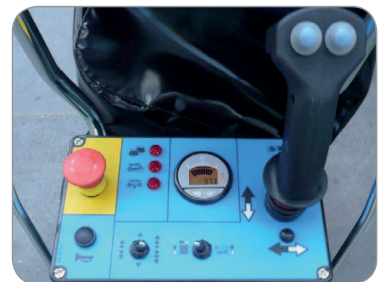
Manual deck extension 1.4 m



All the component parts are easily accessible for servicing.



Functional chassis design for easy cleaning.



Sturdy, simple and intuitive control box on platform

		INDOOR USE IT 10122	INDOOR USE IT 12122	INDOOR AND OUTDOOR USE IT 10122 EX
Number of scissors		5	6	5
A	mm	10020	11900	10020
B	mm	12020	13900	12020
C (Pot-hole raised/lowered)	mm	120/24		120/24
D	mm	2410	2540	2410
E	mm	1280	1410	1280
F	mm	1980	2110	1980
Capacity for indoor use (including 3 people)	kg	450	350	300
Capacity for outdoor use (including 1 person)	kg	-	-	300
Electric drive motors	V/kW	24/3.0		24/3.0
Lifting power pack – hydraulic type	V/kW	24/3.0		24/3.0
Traction battery	V/Ah	24/250	24/300	24/250
Battery weight	kg	4x45	4x53	4x45
Battery charger	V/A	24/30		24/30
Oil tank capacity	l	16		16
Traction speed	km/h	0 ÷ 4		0 ÷ 4
Safety traction speed	km/h	0.7		0.7
Gradeability	%	25		25
Internal steering radius	m	0		0
External steering radius	m	2.35		2.35
Tyre dimensions	mm	410x130		410x130
Tyre type		cushion		cushion
Max side/longitudinal tilt angle	degrees	2 / 3	2 / 3	1.5 / 2
Total weight	kg	2735	3085	2975

