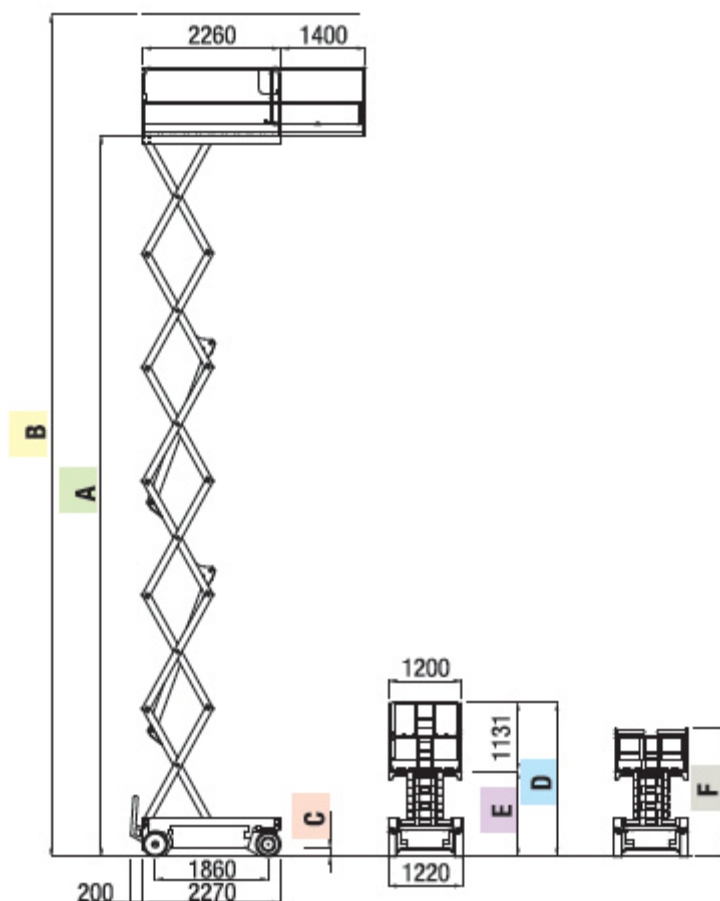


## ITECO-IT 10122



### Data sheet:IT 10122

#### Technical Data

|  |         |
|--|---------|
| Number of scissors                       | 5       |
| A mm                                     | 10020   |
| B mm                                     | 12020   |
| C (Pot-hole raised/lowered) mm           | 120/24  |
| D mm                                     | 2410    |
| E mm                                     | 1280    |
| F mm                                     | 1980    |
| Capacity (including 2 people) kg         | -       |
| Capacity (including 3 people) kg         | 450     |
| Electric drive motors V/kW               | 24/3,0  |
| Lifting power pack - hydraulic type V/kW | 24/3,0  |
| Traction battery V/Ah                    | 24/300  |
| Battery weight kg                        | 4x53    |
| Battery charger V/A                      | 24/35   |
| Oil tank capacity (l)                    | 16      |
| Traction speed (km/h)                    | 0 ÷ 4   |
| Safety traction speed (km/h)             | 0,7     |
| Gradeability (%)                         | 25      |
| Internal steering radius (m)             | 0       |
| External steering radius (m)             | 2,35    |
| Wheel dimensions (mm)                    | 410x130 |
| Tyre type                                | cushion |

Max side/longitudinal tilt angle (°)

2 / 3

Weight (Kg)

2815

#### 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-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
- Kit 2° rotating beacon

#### Benefits

- Electrical drive motors: less consumption, longer cycle times
- Parts inter-changability
- All the components are contained inside the chassis and are easily accessible, nothing remains outside
- Drivable at full height
- Excellent speed and gradeability
- Full capacity allowed on deck extension
- Sturdy construction and unique design
- Rigid chassis and scissor pack

