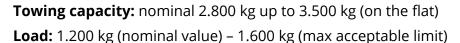
## **Technical**

## specifications CRIS LIGHT



**Power supply:** electric **Recharge time:** 7-8h

Braking: electromechanical parking brake

Emergency brake by means of inversion on drive wheels

**Emergency button** On - Off located on side

Electric disengagement of panel controls, on the idle position rudder

Adjustable movement speed: max 5 km/h

Steering diameter: 2,4 m

Wheel track: inner 850 - outer 1800

Drive wheel: diameter 200 x 70 smooth tread

Adjustable rear arms for all types of road surfaces

Retracting strikers for smaller overall dimensions

Gradient: max 5% with full load

Side gradient: max 3%

Wheels: front floating adaptable joints: 4 wulkolan rollers diameter 60 width 40

Battery: 24V 110 Ah

Motor: 500W

**Trolley weight:** 470 kg

Continuous speed control with forward and reverse gear controls, stopping device command, emergency switch and driving wheel direction.

Variable telescopic adjustment with special hydraulic longitudinal actuators.

Cris Light allows the movement of vehicles from both front and rear wheels.

Cris Light is able to rotate the vehicle to be moved 360 degrees.

Possibility to partially lift like a traditional crick.

Servo-assisted rear operator platform.

Front LED headlights for poorly lit rooms.

Dedicated internal machine charger.

Operator's and maintenance booklet

## Made according to standards:

EC certification

Declaration of conformity with directives 98/37/EC

