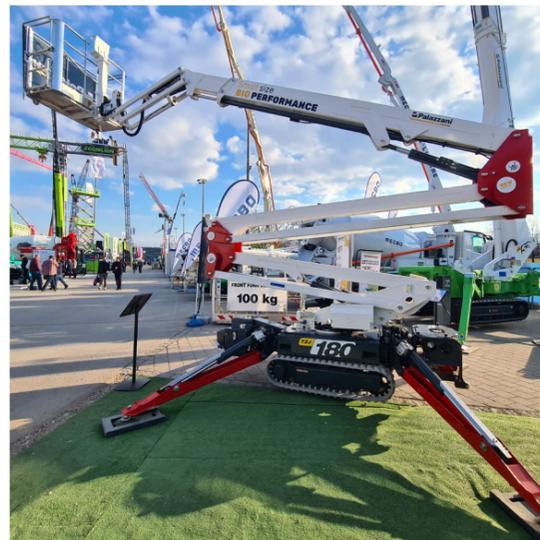
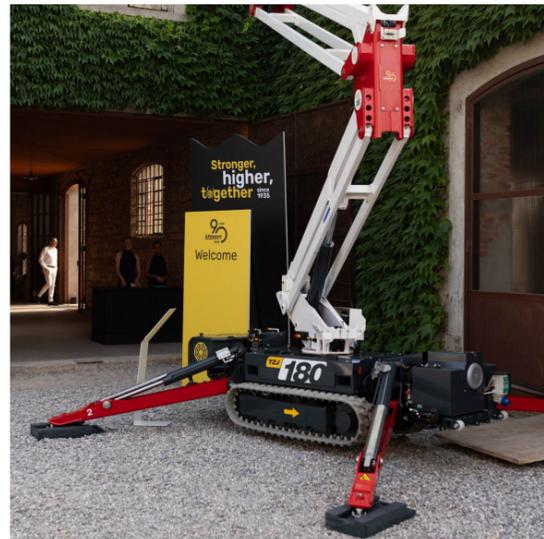


With Us, You can



HIGH
GREEN
SAFE



18 m



8 m



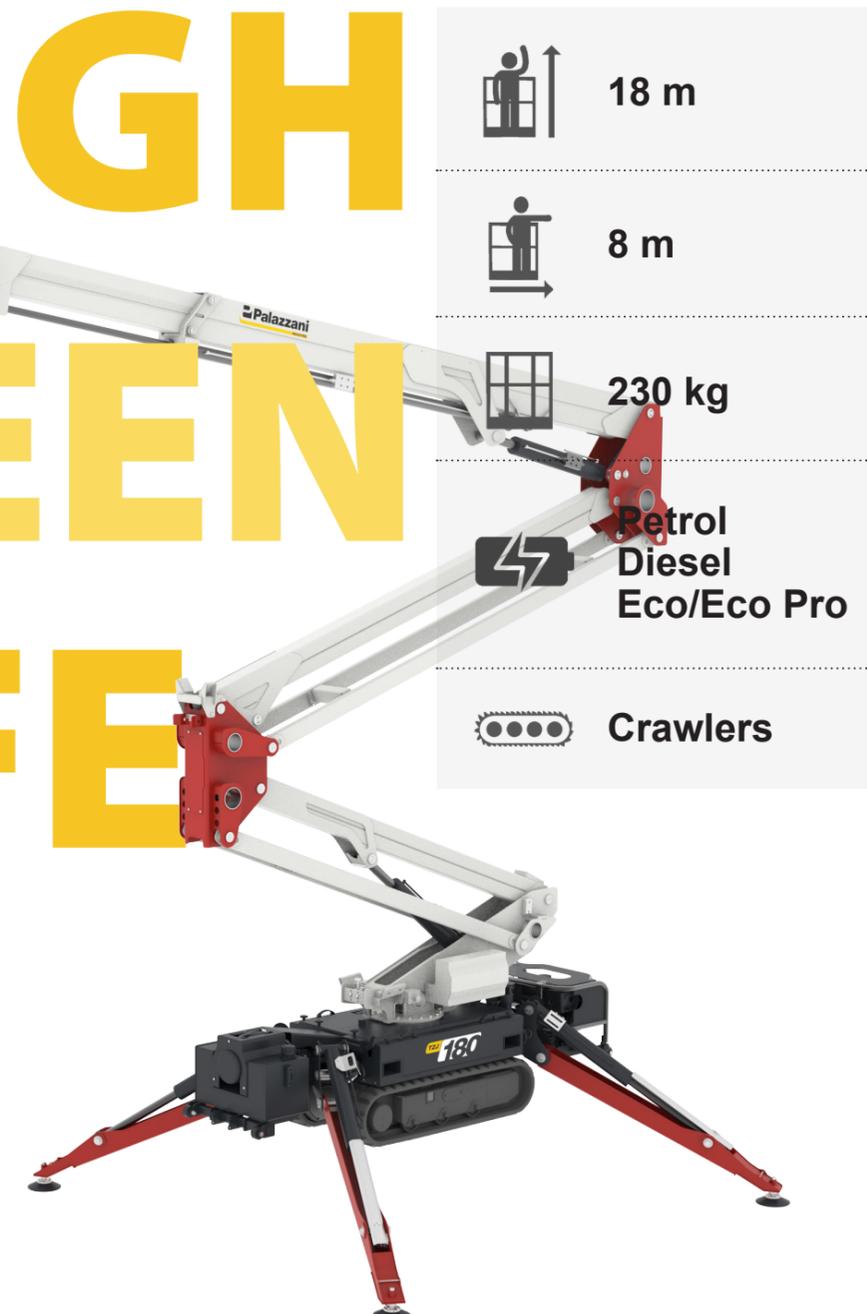
230 kg



Petrol
Diesel
Eco/Eco Pro



Crawlers



STANDARD EQUIPMENT

- Available power options: Petrol Honda engine i-GX 390 8.7 kW, Diesel Kubota Engine 10.6 kW, Eco 5.6 kWh, Eco Pro 11.2 kWh (AC + Battery)
- Hydraulic steering and transmission on rubber tracks
- Extendable tracks 780/960 mm
- Inclinometer while transferring with sound alarm
- Hydraulic set-up with 4 independent outriggers, of the fixed type
- Turntable rotation at 360°
- CANBUS electronic
- Steel made telescopic double articulated boom with jib
- Hydraulic and electric lines inside the boom
- Air/water supplementary line along the boom with internal hose
- Aluminium cage 140 x 70 x 110 cm
- Cage with automatic self-levelling
- Cage with hydraulic rotation 90° + 90°
- Cage with support of fast disassembling for narrow passages
- Geometric platform without any outreach-limiting device
- Load sensor on the cage
- Cable control with mini-display for ground/cage
- 230 V AC electric plug on the cage
- CE Mark homologation certificates, manuals, stickers and spares book in English language



AUTOMATION PACK (AUTOMATIC SET-UP + "RETURN TO HOME" FUNCTION)



CUSTOMIZED COLOURS



NON-MARKING TRACKS



RADIO CONTROL WITH MINI DISPLAY



CONTROL FOOT PEDAL ON THE CAGE



LIFTING HOOK IN PLACE OF THE BASKET 260 kg



CAGE FOR ONE MAN 70x70x110 CM*



FIBER GLASS CAGE FOR ONE MAN 70x70x110 CM*



PADS WITH STOP FOR OUTRIGGERS



GROUNDING CABLE INSIDE THE BOOM (IN PLACE OF AIR/WATER PIPE)



DIAGNOSTIC CABLE KIT



SINGLE-PHASE ELECTRIC MOTOR 230 V AC - 2,2 kW WITH STARTER BATTERY CHARGER



DRINK HOLDER IN THE BASKET



FLASHING LIGHTS ON THE STABILIZERS



EMERGENCY ELECTROPUMP



36 MONTHS OF WARRANTY ON THE BATTERY





PETROL

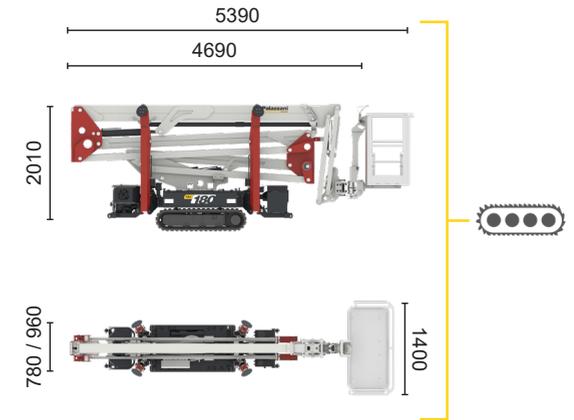
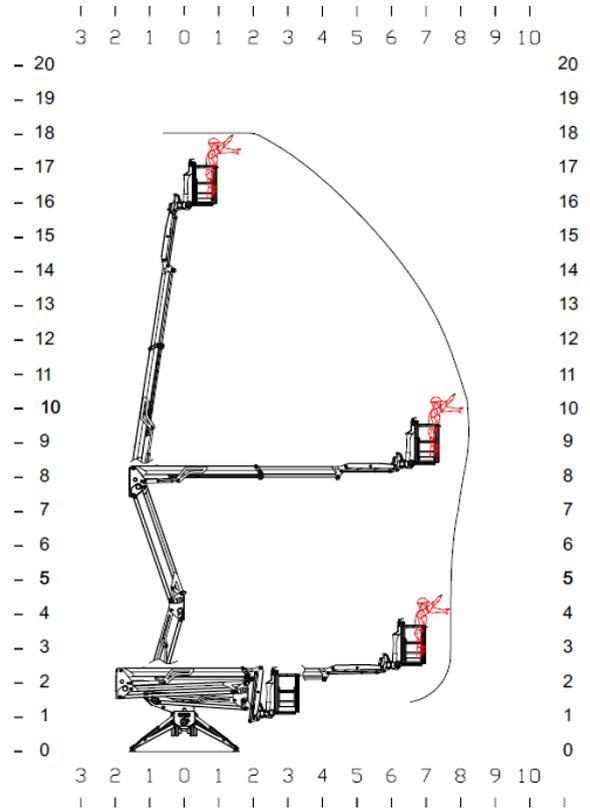


Petrol Honda
i-GX 390 engine
8,7 kW

DIESEL



Diesel Kubota
engine 10,6 kW



TZJ 180/C PETROL		18 m	8 m	230 kg	360°	140x70 cm	90°+ 90°	3 m	27%	31%	3 km/h	2515 kg	14 kN	2,70 kN/m2	3,33 kN/m2
TZJ 180/C DIESEL		18 m	8 m	230 kg	360°	140x70 cm	90°+ 90°	3 m				2535 kg			

Available power options:

ECO (AC+BATTERY)

ECO PRO (AC+BATTERY)

PRELIMINARY

Palazzani Industrie S.p.A.

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info@palazzani.it

www.palazzani.it



NC 1025 A 25

The technical data may deviate +/- 3% from the specified values.

Characteristics and technical data are informative only and subjected to change without notice.



ECO



Inverter actuated
Electric motor
5 kW



Lithium iron
phosphate battery
LiFePO4 - 5,6 kWh
(48 V - 110 Ah)

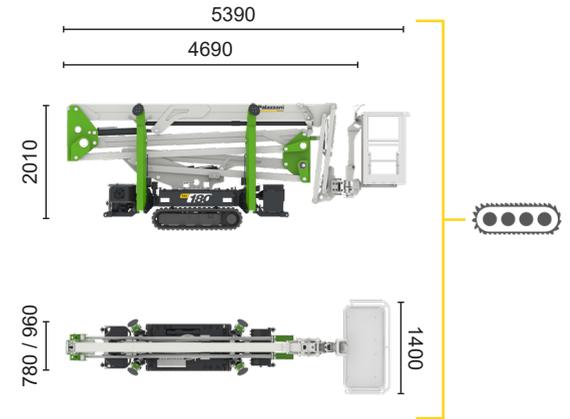
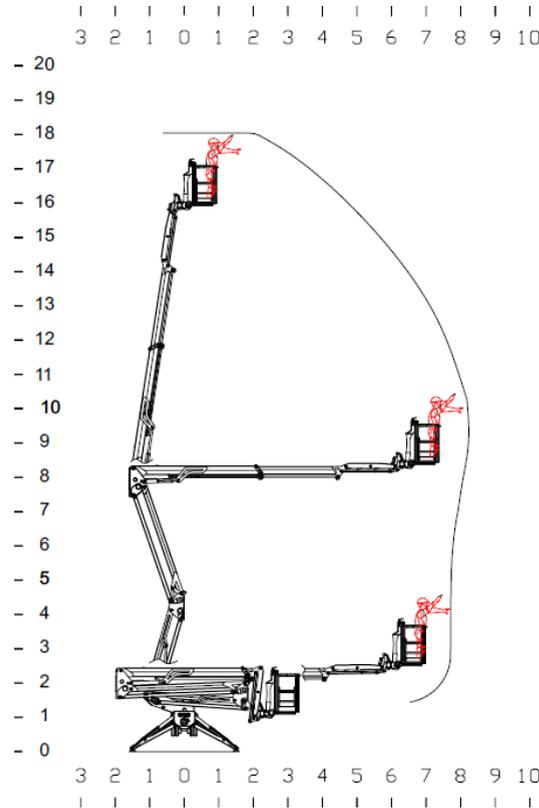
ECO PRO



Inverter actuated
Electric motor
5 kW



Lithium iron
phosphate battery
LiFePO4 - 11,2 kWh
(48 V - 220 Ah)



TZJ 180/C ECO		18 m	8 m	230 kg	360°	140x70 cm	90°+ 90°	3 m							2550 kg
TZJ 180/C ECO PRO		18 m	8 m	230 kg	360°	140x70 cm	90°+ 90°	3 m	27%	31%	3 km/h	2640 kg	14 kN	2,83 kN/m ²	3,50 kN/m ²

Available power options:

- PETROL**
- DIESEL**

PRELIMINARY

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