

FORD

P 130 A

NEW RANGER GSR 2.0

IN PRODUCTION



SPECIFICATION

STANDARD EQUIPMENT

- Fittings for safety belts on basket
- Engine on/off control from the basket
- Manual emergency descent controls
- Electric hour meter
- Planarity check device
- Double access to the basket from the ground
- Outrigger/boom interlock
- Air/water supply to the basket
- Outrigger resting plates with housing on platform floor
- Emergency hand pump
- 12V socket on the basket
- 230 V or 110 V / 16 A socket on the basket
- Test button for signal lights on panels
- Emergency stop buttons
- Magnetic rotating lamp for the vehicle's cab
- System to signal rotation centering of machine in resting position with signal light and analogue signal

OFFER INFORMATION

Location details

Modena, 41122 - Italy 

Dealer Name

Palfinger SRL

Contact person

Palfinger SRL

Dealer E-mail

info@palfingerplatformsitaly.it

Dealer phone

059252426

- Flanged lock valves on all cylinders
- Max. pressure valves on hydraulic system

CONFIGURATION OF THIS UNIT:

- Fiberglass basket
- Insulation 1000V
- Rotating cage
- Plastic toolboxes

PRODUCT

Manufacturer	PALFINGER	Max. height of work	13,00 m
Model	P130 A	Turret rotation	360°
Construction year	2026	Basket capacity	200 kg
		Basket material	Fiberglass

TRUCK

Truck manufacturer	FORD	Wheel base	3270
Vehicle type	FORD RANGER E6 3,5 TON	Emmission standard	EURO 6
Drivers cabine	B	Axes	4x4
		Gross vehicle weight	3,5 TON

PALFINGER

P 130 A LOW SMART

**RELIABILITY,
SAFETY AND
PERFORMANCE
ON ANY TERRAIN**

LIFETIME EXCELLENCE



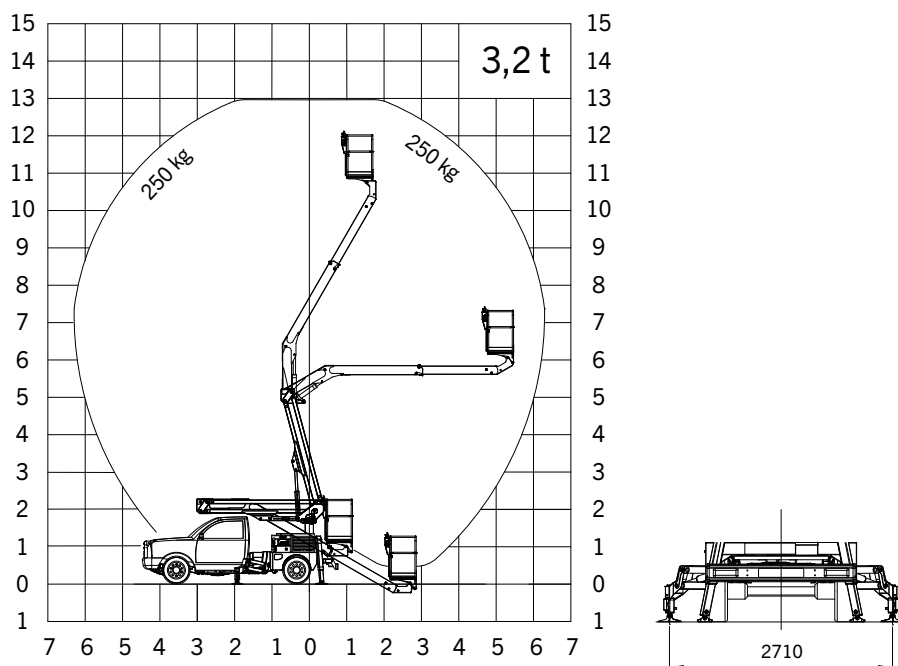
TECHNICAL SPECIFICATIONS

Maximum working height	13 m
Maximum cage floor	11 m
Maximum lateral outreach	6.3 m
Angle of main boom	-30° + 60°
Turntable rotation	360°
Basket capacity	250 kg
Basket dimensions	1.4 x 0.7 x 1.1 m
Height in transport conditions	2.37 m
Width in transport conditions	1.88 m
Length in transport conditions	5.62 m
Can be driven with a class B license	

OPTIONAL

Toolbox with rolling shutter
Fiberglass basket
Emergency electropump connected to the battery
Adjustable 60 W headlamp on the basket
Insulation 1000 V
Ladder to climb to the basket in stow position
Bordering
Paint upon request by the client, aerial part

WORKING DIAGRAMS



DIMENSIONS



Units shown in the leaflet are partially optional equipped and do not always correspond to the standard version.
Country-specific regulations must be observed.
Dimensions may vary. Subject to technical changes, errors and translation mistakes.

PALFINGER

P 130 A LOW SMART

**AFFIDABILITÀ,
SICUREZZA E
PERFORMANCE
SU QUALSIASI TERRENO**

LIFETIME EXCELLENCE



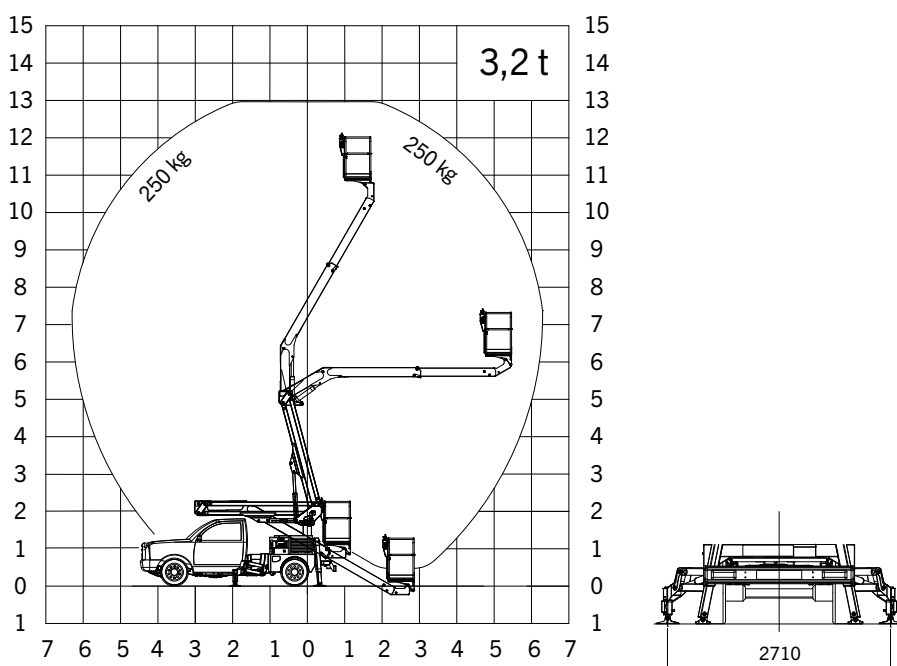
DATI TECNICI

Altezza massima di lavoro	13 m
Altezza massima piano piattaforma	11 m
Sbraccio laterale massimo	6,3 m
Angolo operativo del braccio di lavoro	-30° + 60°
Rotazione colonna	360°
Portata massima in piattaforma	250 kg
Dimensioni cestello	1,4 x 0,7 x 1,1 m
Altezza in condizioni di marcia	2,37 m
Larghezza in condizioni di marcia	1,88 m
Lunghezza in condizioni di marcia	5,62 m
Conducibile con patente B	

OPTIONAL

Cassetta porta attrezzi con serranda
Cestello in vetroresina
Elettropompa di emergenza collegata alla batteria
Faro di lavoro orientabile 60 W sul cestello
Isolamento 1000 V
Scaletta accesso al cestello in posizione di trasporto
Spondine
Verniciatura su richiesta del cliente

DIAGRAMMI DI LAVORO



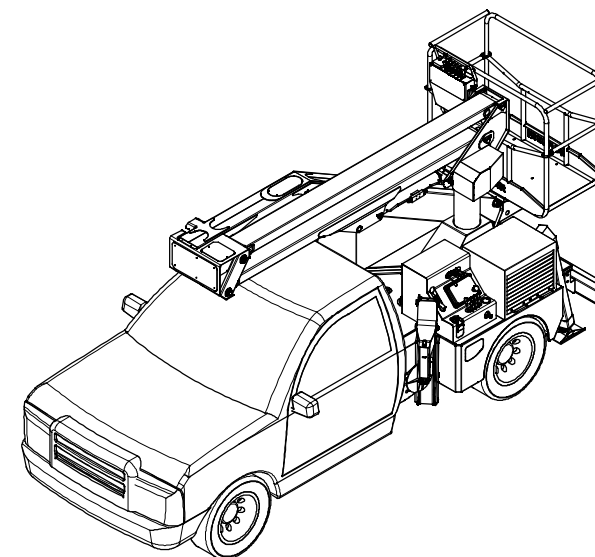
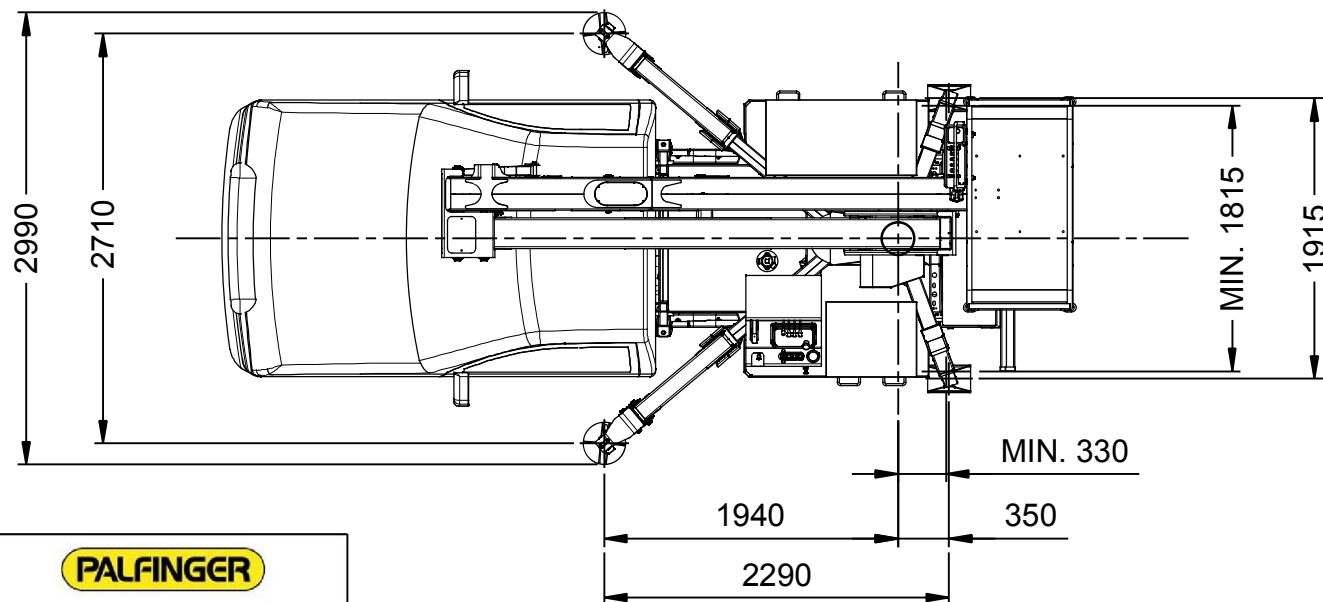
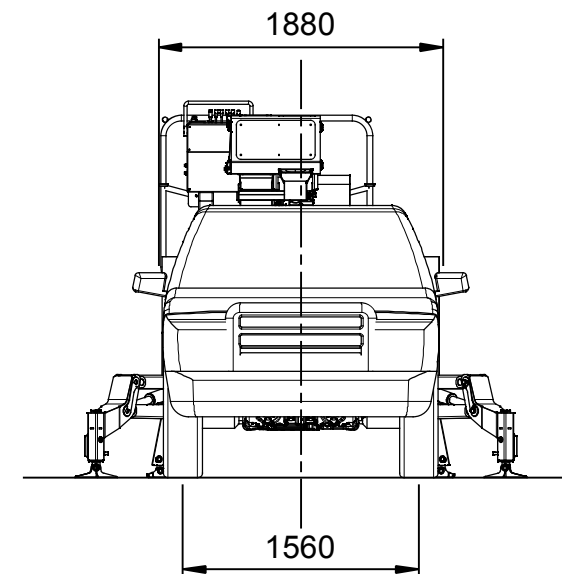
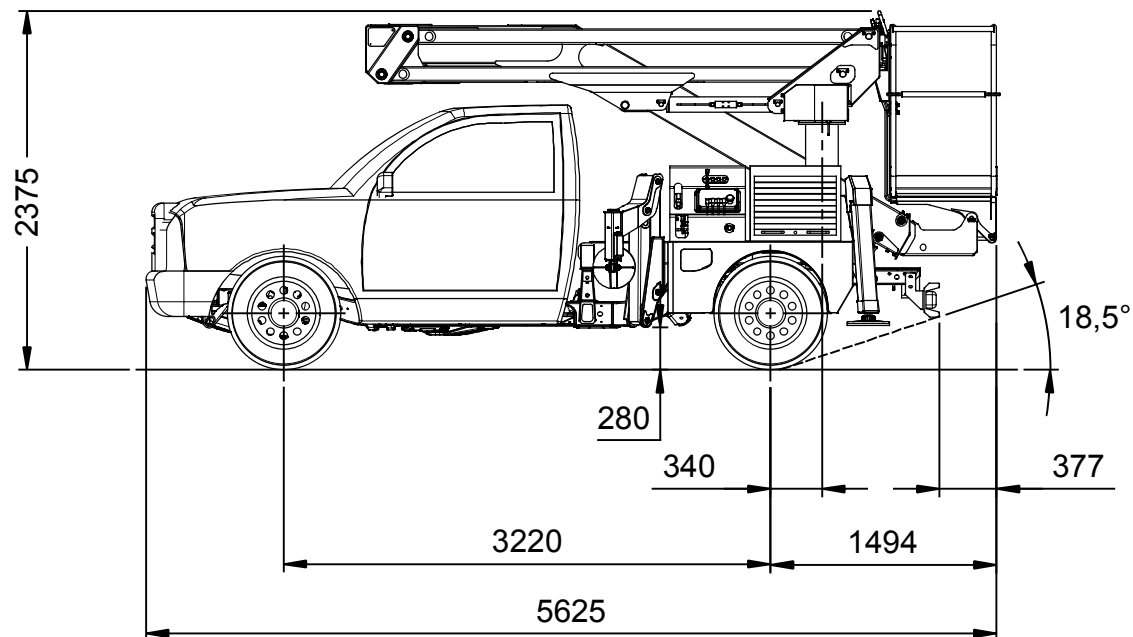
DIMENSIONI



PALFINGER

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I dispositivi mostrati nelle foto presentano in alcuni casi allestimenti personalizzati e possono differire dall'allestimento standard. Nella costruzione è necessario rispettare le normative nazionali. Le dimensioni indicate non sono vincolanti. Con riserva di modifiche tecniche, errori ed errori di traduzione.



PALFINGER

Palfinger Platforms Italy s.r.l.

macchina : P 130 A

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Responsible Areas:
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Ireland United Kingdom

CHRISTIAN BUSCH
Responsible Areas:
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TIMO LENZEN
Responsible Areas:
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Island, Denmark, Faroe Is-
lands, Latvia, Lithuania, Est-
onia, Czech Republic, Poland,
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ADNAN ISSA

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Responsible Areas:
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