

IVECO

P 200 TXE-E SMART PLUS

NEW

IN PRODUCTION



SPECIFICATION

- Advanced performance telescopic platform, mounted on a 3.5 tonne truck.
- Multifunction electric controls for greater precision, speed, and manoeuvring comfort
- Vertical stabilisation with frontwards extending outriggers which compensate for uneven and sloping ground
- Platform with three stabilisation possibilities for each working condition:
 1. Within the outer vehicle limits: for maximum compactness overall within small spaces
 2. With front crossmembers extended: for maximum performance when working in elevated positions
 3. Partial stabilisation: for maximum performance with minimum overall dimensions.

STANDARD

- 12V socket on basket

OFFER INFORMATION

Location details

Modena, 41122 - Italy 

Dealer Name

Palfinger SRL

Product type

New

Contact person

Palfinger SRL

Dealer E-mail

info@palfingerplatformsitaly.it

Dealer phone

059252426

- 230V / 16A socket A or 110V / 16A socket on basket
- Aerial section centring display for aerial part closing
- Air/water line from the column to the basket
- Anti-collision system Cab/boom
- Cage rotation 90°+ 90°
- Electric hour meter
- Inclinator with audio alarm signal and signal lights relating to aerial work conditions
- Painting with cataphoresis process, with KTL system patented by PALFINGER
- Preparation for insulation upgrade ability
- Set of 4 spreader plates with proper housing on the chassis
- Top boom protection.

PRODUCT

Manufacturer	PALFINGER	Turret rotation	370°
Model	P 200 TXE-E SMART PLUS	Basket size	1,4x0,84x1,1 m
Construction year	2025	Basket capacity	250 kg
Outreach	11,70 m	Basket turning device	90°+90°
Max. height of work	19,7 m	Basket material	alu

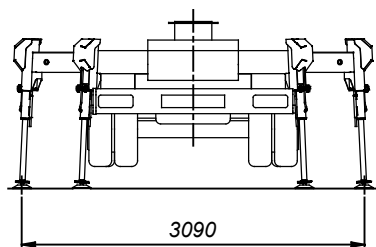
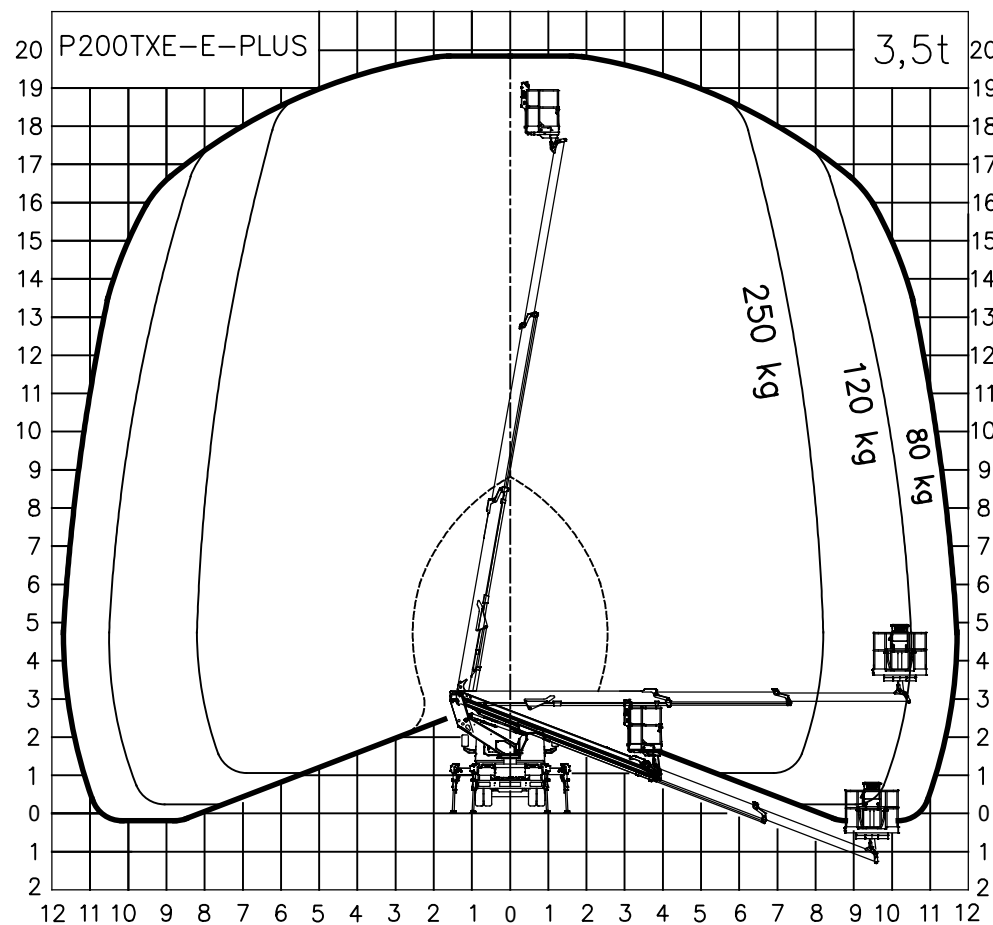
TRUCK

Truck manufacturer	IVECO	Wheel base	4100 mm
Construction year	2025	Emmission standard	EURO 6
Drivers cabine	B	Axes	4x2
		Gross vehicle weight	3,5 TON

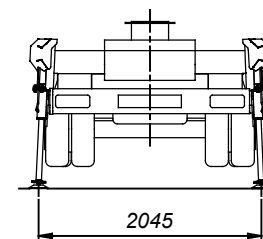
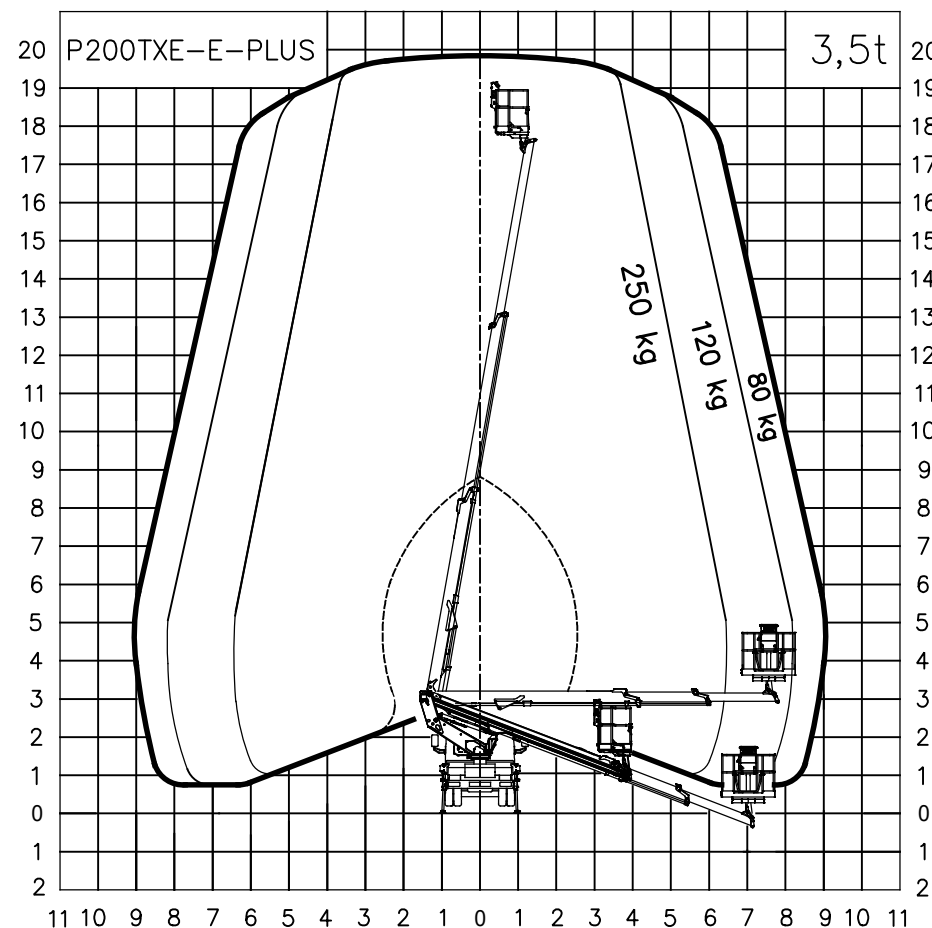
PALFINGER

Palfinger Platforms Italy s.r.l.

A



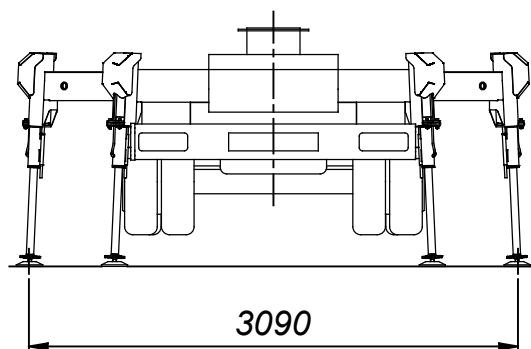
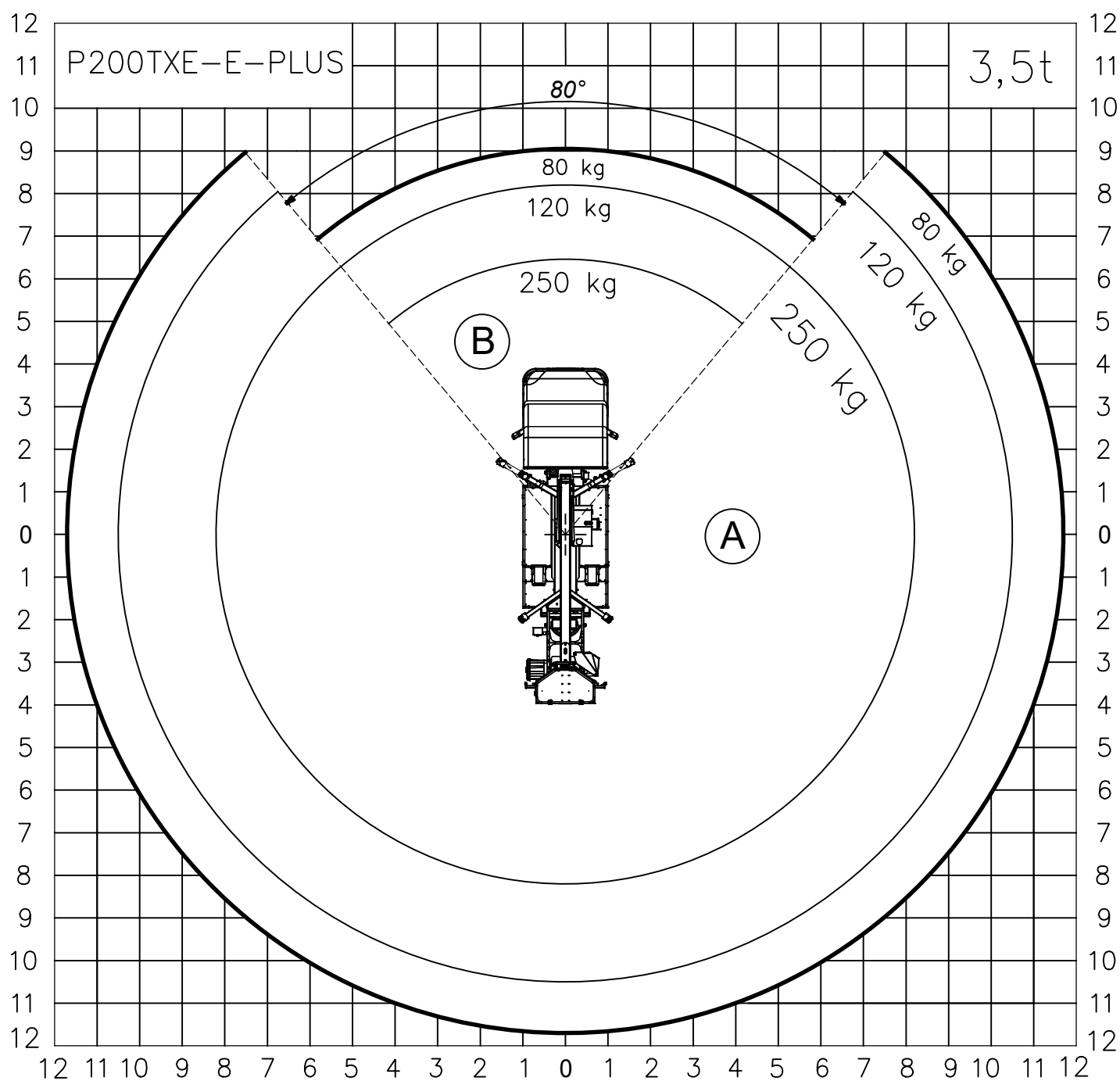
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WORK AREA 01
P200TXE-E-PLUS ON IVECO DAILY 35S14 WB 4100

PALFINGER

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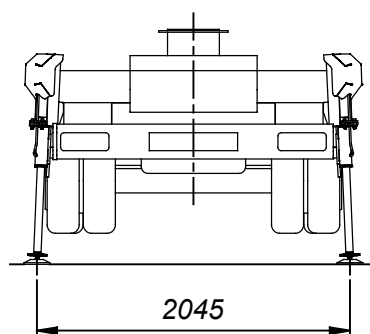
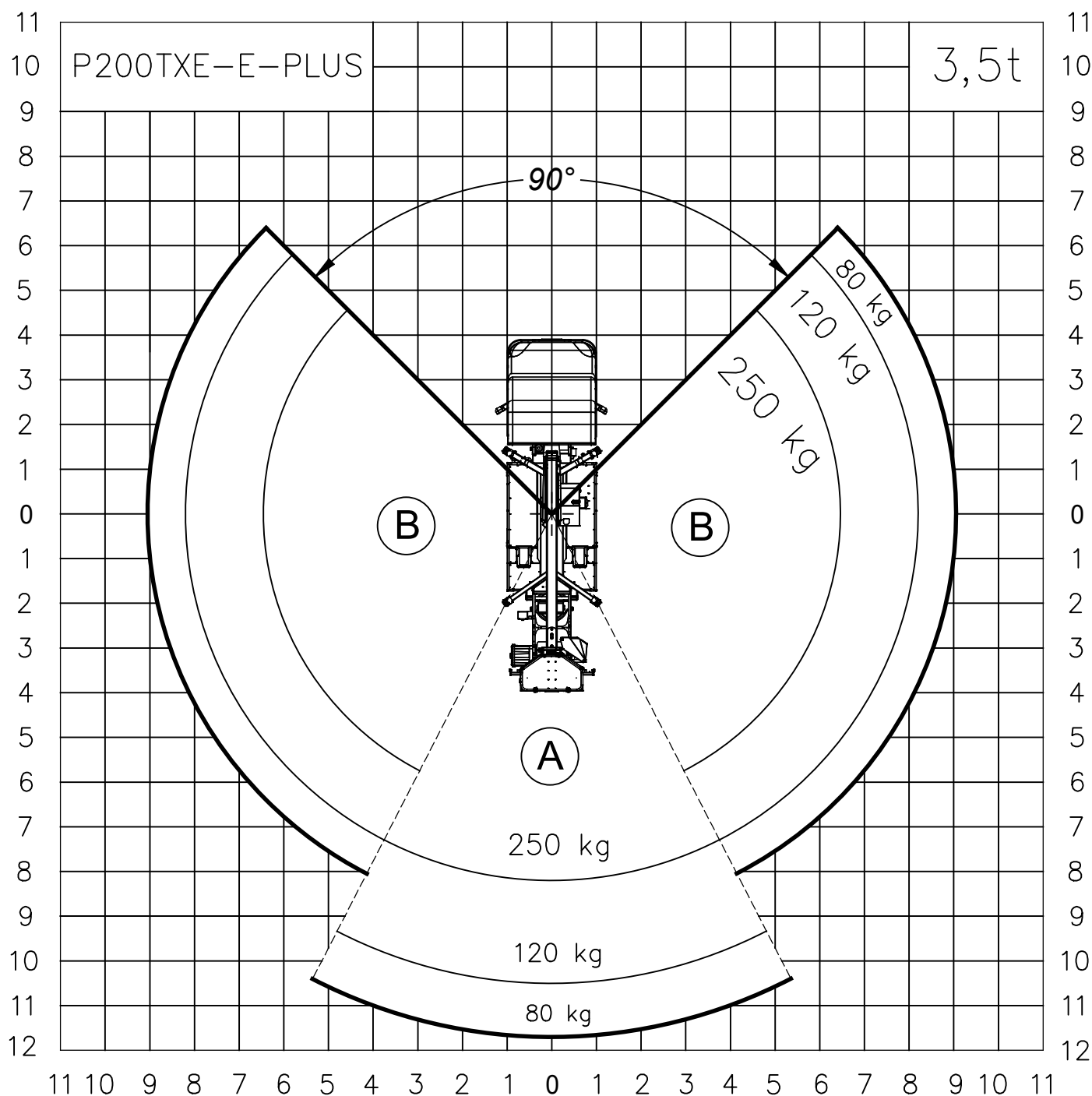


WORK AREA 02_01

P200TXE-E-PLUS ON IVECO DAILY 35S14 WB 4100

PALFINGER

Palfinger Platforms Italy s.r.l.

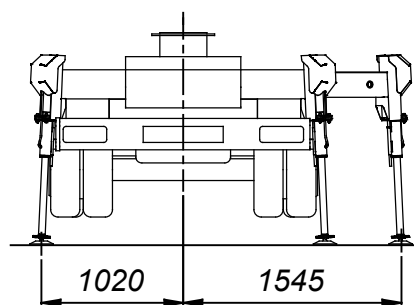
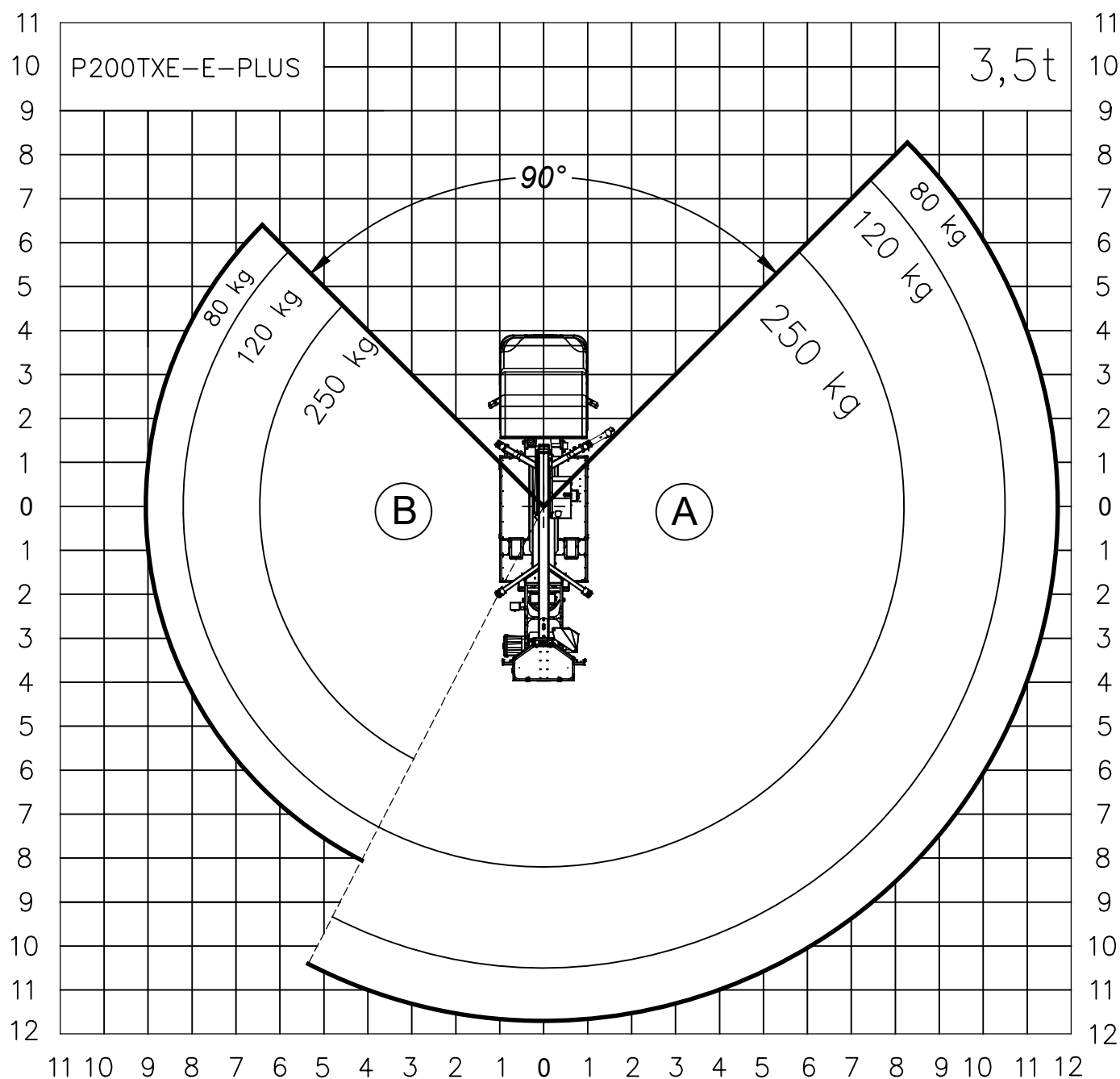


WORK AREA 02_02

P200TXE-E-PLUS ON IVECO DAILY 35S14 WB 4100

PALFINGER

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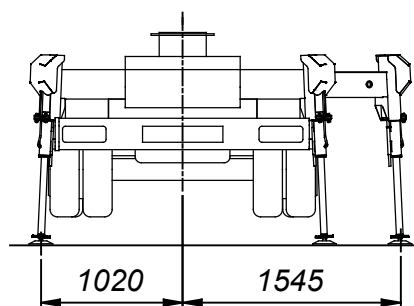
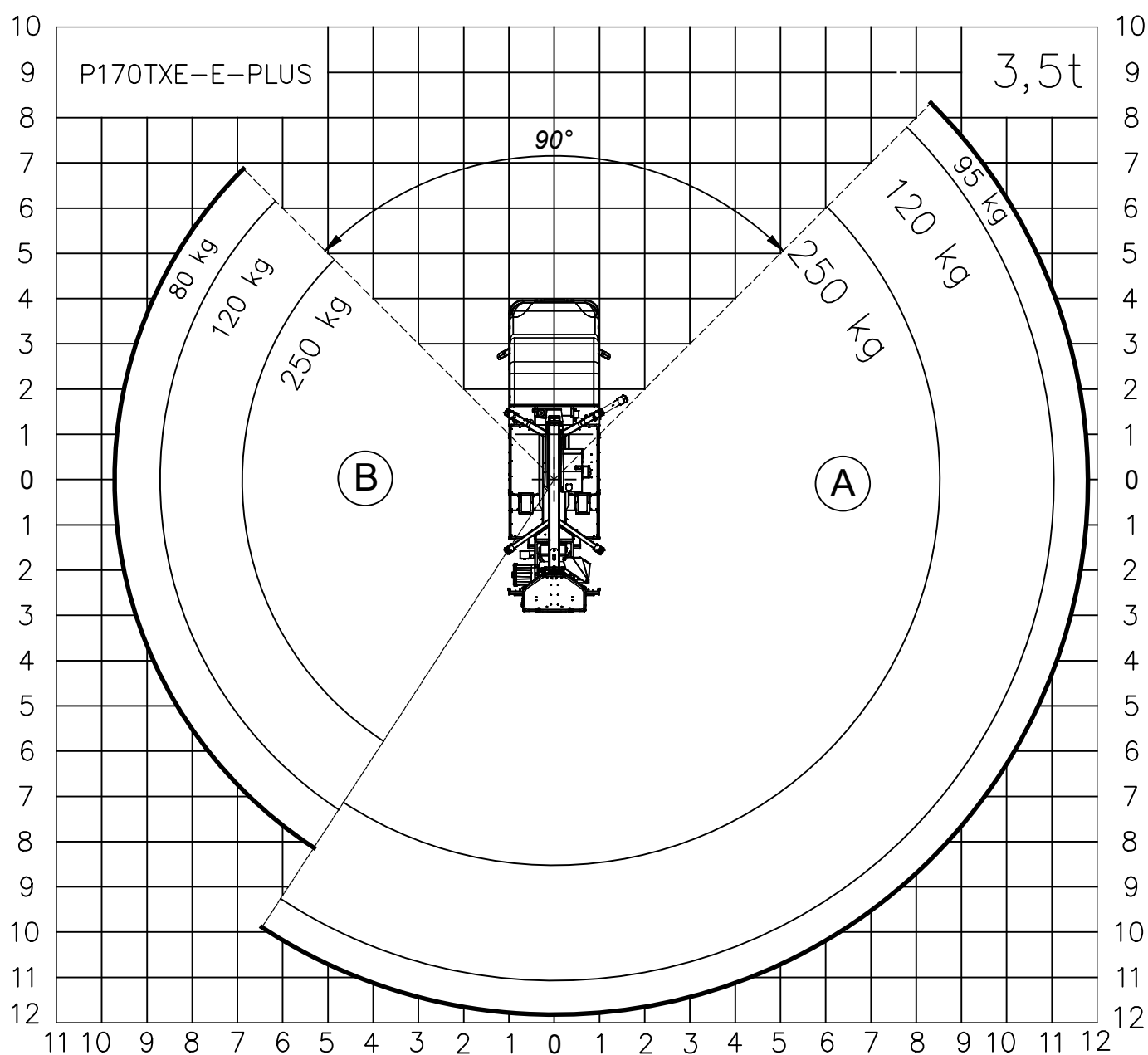


WORK AREA 02_03

P200TXE-E-PLUS ON IVECO DAILY 35S14 WB 4100

PALFINGER

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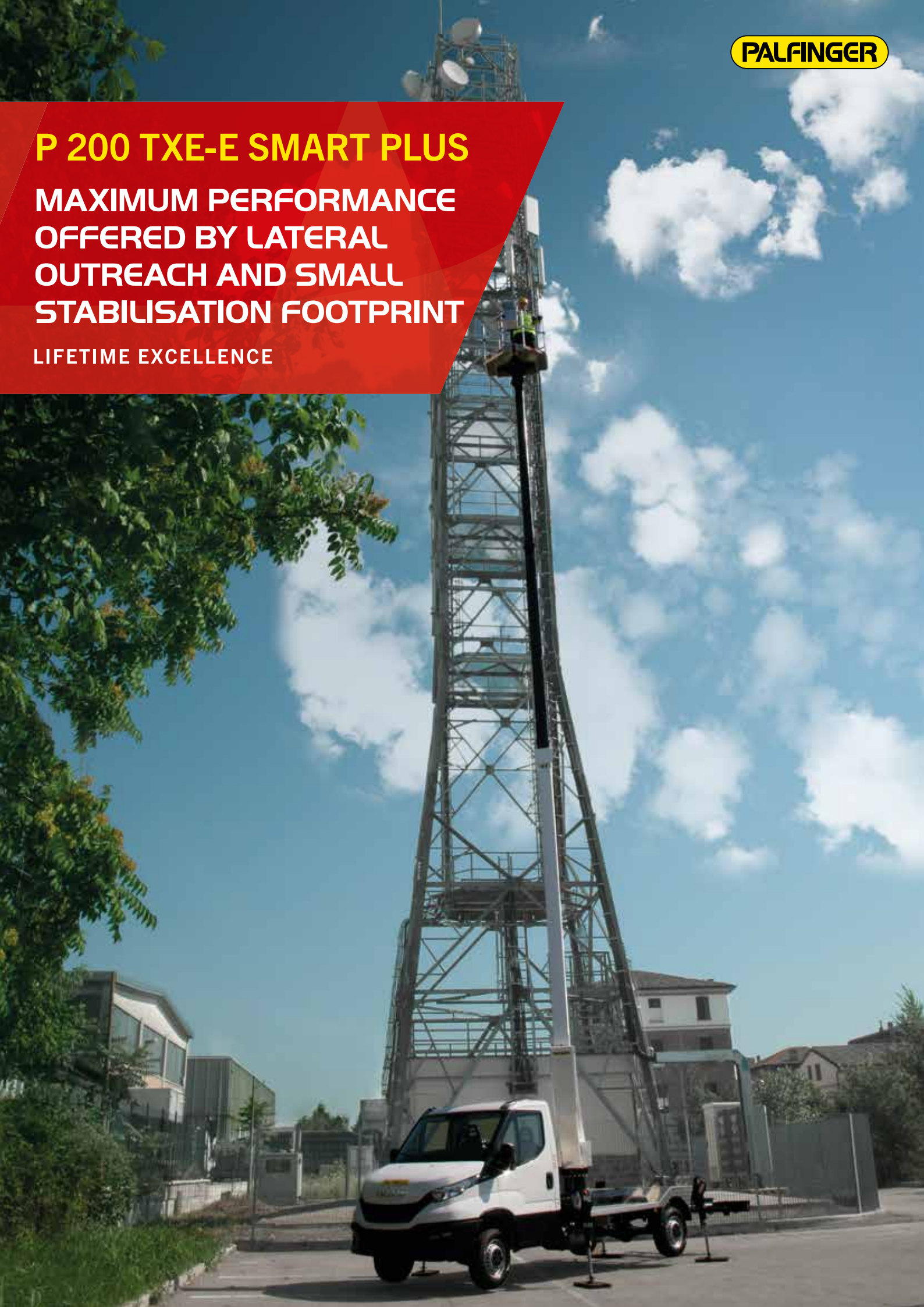
WORK AREA 02_03

P170TXE-E-PLUS ON IVECO DAILY 35S14 WB 3750

P 200 TXE-E SMART PLUS

**MAXIMUM PERFORMANCE
OFFERED BY LATERAL
OUTREACH AND SMALL
STABILISATION FOOTPRINT**

LIFETIME EXCELLENCE



STRENGTHS

- Advanced performance telescopic platform, mounted on a 3.5 tonne truck.
- Multifunction electric controls for greater precision, speed, and manoeuvring comfort
- Vertical stabilisation with frontwards extending outriggers which compensate for uneven and sloping ground
- Platform with three stabilisation possibilities for each working condition:
 - Within the outer vehicle limits: for maximum compactness overall within small spaces
 - With front crossmembers extended: for maximum performance when working in elevated positions
 - Partial stabilisation: for maximum performance with minimum overall dimensions.

STANDARD

- 12V socket on basket
- 230V / 16A socket A or 110V / 16A socket on basket
- Aerial section centring display for aerial part closing
- Air/water line from the column to the basket
- Anti-collision system Cab/boom
- Cage rotation 90°+ 90°
- Electric hour meter
- Inclinator with audio alarm signal and signal lights relating to aerial work conditions
- Painting with cathaphoresis process, with KTL system patented by PALFINGER
- Preparation for insulation upgrade ability
- Set of 4 spreader plates with proper housing on the chassis
- Top boom protection.

MAIN ACCESSORIES

- 12V electric pump for emergency lowering
- 230V / 16A or 110V / 16A electric pump
- Automatic aerial section closure
- Brushes kit on telescopic boom
- Fibreglass basket instead of the standard aluminum version
- 1000V insulation on fibreglass basket
- Flashing light at turntable
- Folding left and right side bordering h 200 mm
- Plastic storage toolbox at the rear
- Side protection
- Wired remote control for emergency commands.

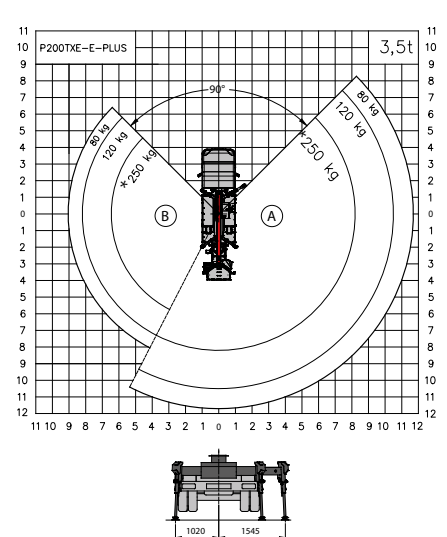
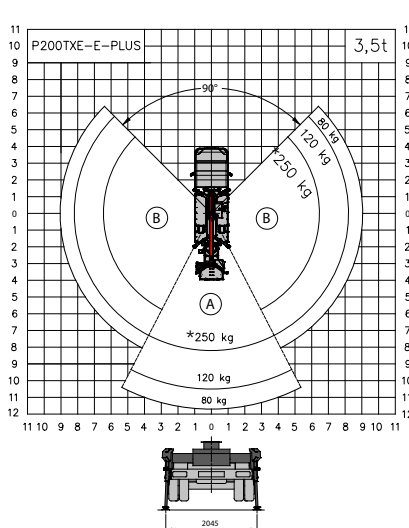
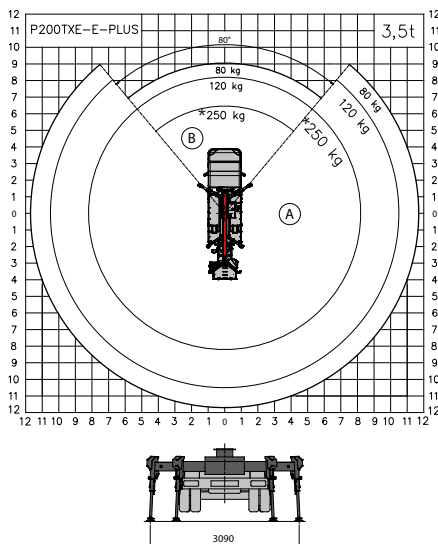
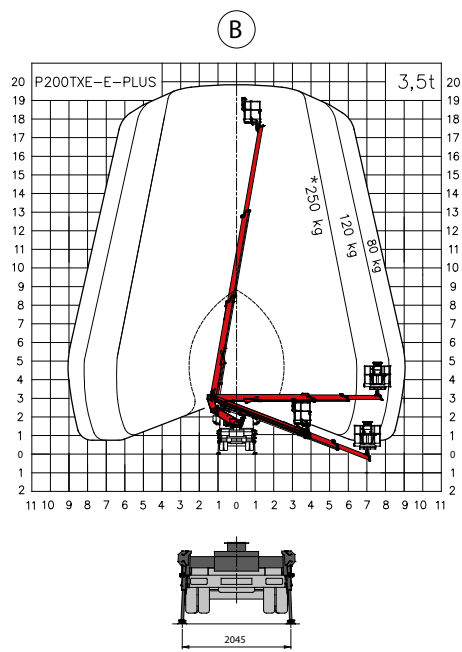
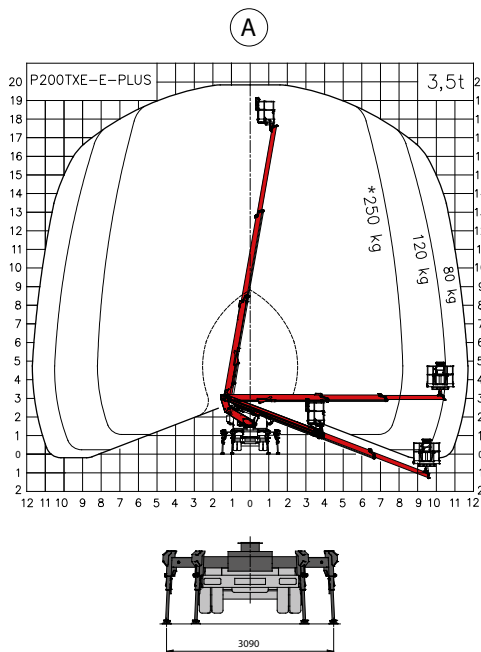
DIMENSIONS



TECHNICAL DATA

	Max. working height	19.8 m		Basket dimensions	2x90°
	Max. working height from platform deck	17.8 m		Max. load permitted on basket	m 1.4 x 0.84 x 1.1 h
	Max. working outreach	11.7 m		Max. carico ammesso per cestello	250 kg - 230 kg (FBG)
	Min. outrigger width	2.0 m		Stabilization	Vertical, with front arms extendable hydraulically
	Max. outrigger width	3.1 m		Gross vehicle weight	3.5 t
	Operating angle of main arm	-21°/+80°			
	Turret rotation	370°			

WORK AREA



Weights may vary by +/- 5%
 Technical data may vary by +/- 3%
 *230 kg for FBG basket

CONTACT DETAILS

PALFINGER PLATFORMS ITALY SRL

Via Enrico De Nicola, 31
41122 Modena (MO) - Italy
TEL: +39 059 252426
EMAIL: info@palfingerplatformsitaly.it

KP-P200TXEPM1+EN

The illustrations in the brochure may show units equipped with optional accessories and not always the standard version. National legislation must be complied with during construction/assembly. The dimensions stated are not binding. The company cannot be held responsible for any changes in technical information, inaccuracies, or translation errors.

PALFINGER

P 200 TXE-E SMART PLUS

**MASSIMA PERFORMANCE
DI SBRACCIO LATERALE E
RIDOTTO INGOMBRO DI
STABILIZZAZIONE**

LIFETIME EXCELLENCE



PUNTI DI FORZA

- Piattaforma aerea telescopica con elevate prestazioni, installata su autocarro 3,5 t
- Comandi elettrici multifunzione per una maggiore precisione, rapidità e comfort di manovra
- Stabilizzazione verticale con traverse estendibili anteriormente per compensare meglio i dislivelli e le pendenze del terreno
- Piattaforma con tre possibilità di stabilizzazione per ogni condizione di lavoro:
 - In sagoma: per la massima compattezza degli ingombri in spazi ridotti
 - Con traverse anteriori sfilate: per massime prestazioni di lavoro in quota
 - Stabilizzazione parziale: per prestazioni massime con minimo ingombro.

STANDARD

- Anticollisione cabina /braccio
- Cestello rotante idraulicamente 90° dx + 90° sx
- Contatore funzionamento macchina
- Cuffia protezione bocca-sfilo
- Inclinometro con allarme sonoro e luminoso su condizioni di lavoro aereo
- Linea aria/acqua dalla colonna al cestello
- Piastre ripartitrici allargate con relativi alloggi sul pianale
- Presa 12V sul cestello
- Presa elettrica 230V / 16A or 110V / 16A nel cesto
- Verniciatura in cataforesi, sistema KTL brevettato PALFINGER
- Visualizzatore centraggio parte aerea per chiusura macchina
- Predisposizione per l'isolamento.

ACCESSORI PRINCIPALI

- Baule porta oggetti in plastica sottopianale
- Carenature laterali telaio
- Cestello in vetroresina in sostituzione dello standard in alluminio
- Chiusura automatica parte aerea
- Elettropompa 12V per la discesa d'emergenza
- Elettropompa 230V / 16A o 110V / 16A
- Filocomando per comandi d'emergenza
- Isolamento 1000V con cestello in vetroresina
- Rotolampada fisso - singolo o doppio - sulla torretta
- Spazzole protezione sfili braccio
- Spondine ribaltabili su 2 lati h 200 mm.

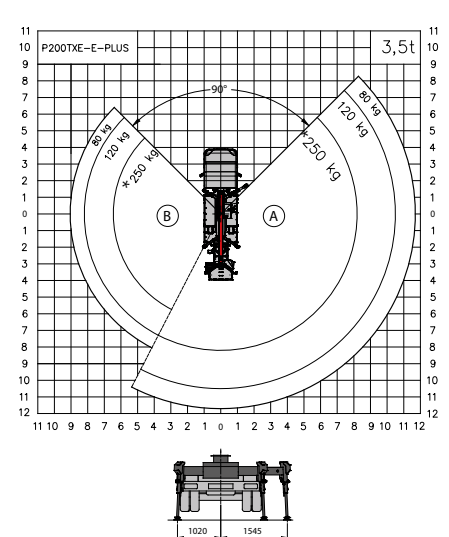
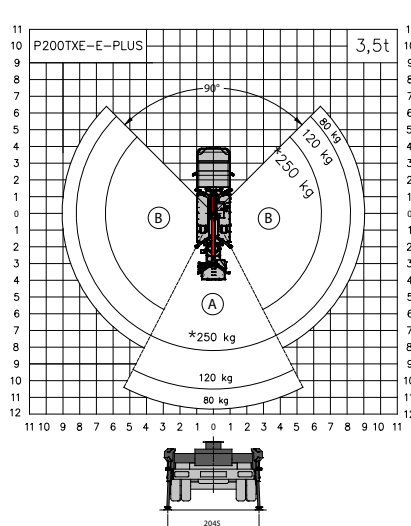
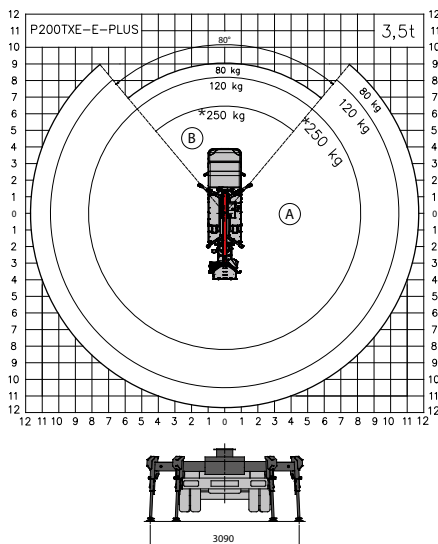
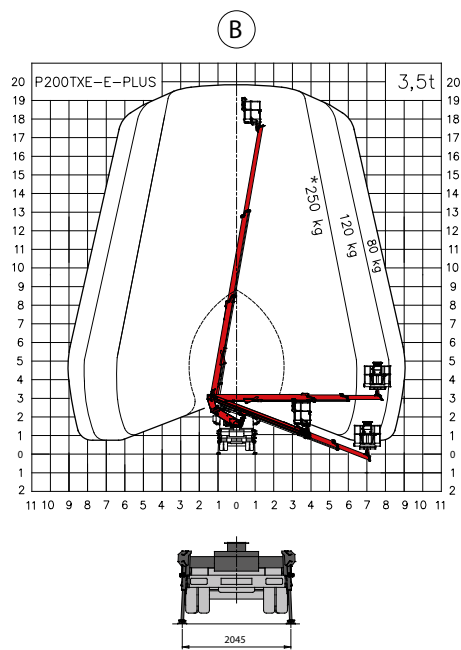
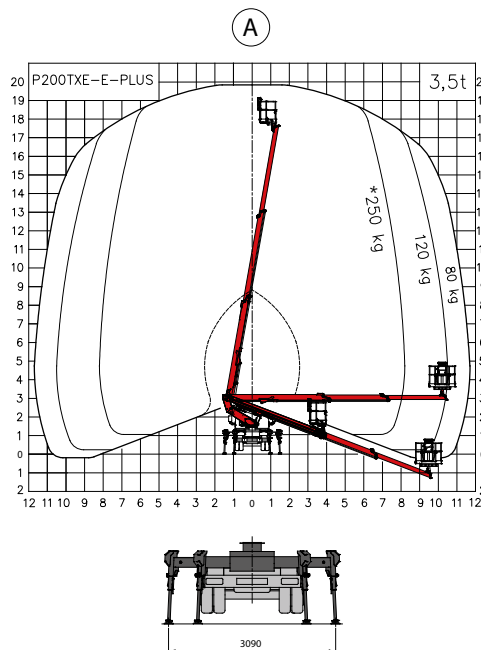
DIMENSIONI



DATI TECNICI

	Max. altezza di lavoro	19,8 m		Rotazione cestello	2x90°
	Max. altezza di lavoro dal piano di calpestio	17,8 m		Dimensioni del cestello	m 1,4 x 0,84 x 1,1 h
	Sbraccio max. di lavoro	11,7 m		Max. carico ammesso per cestello	250 kg - 230 kg VTR
	Larghezza min. stabilizzatori	2,0 m		Stabilizzazione	Verticale, bracci anteriori estendibili idraulicamente
	Larghezza max. stabilizzatori	3,1 m			
	Angolo operativo del braccio principale	-21°/+80°		Massa complessiva veicolo	3,5 t
	Rotazione Torretta	370°			

DIAGRAMMI DI LAVORO



Masse suscettibili ad una variazione +/- 5%
 Dati tecnici suscettibili ad una variazione +/- 3%
 *230 kg con il cestello in VTR

CONTATTO

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Le unità mostrate nell'opuscolo possono essere equipaggiate con accessori opzionali e non sempre corrispondono alla versione di serie. Nella costruzione è necessario rispettare le normative nazionali. Le dimensioni indicate non sono vincolanti. Con riserva di modifiche tecniche, errori ed errori di traduzione.

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