



V320RC

Technical Data | Metric



PRODUCT DETAILS

Documentazione tecnica / Détails du produit
Produktdetails/ Detalles de producto

V320RC

TECHNICAL INFORMATION

Informazioni tecniche
Informations techniques
Technische information
Información técnica

MAX PAYLOAD

Portata massima / Capacité max / Max Tragfähigkeit / Max capacidad

35.000 kg

WEIGHT WITH COUNTERWEIGHTS

Peso con zavorre / Poids avec contrepoids

Gewicht inklusive Gegengewichte / Peso con Contrapesos

35.000 kg

WEIGHT WITHOUT COUNTERWEIGHTS

Peso senza zavorre / Poids sans contrepoids

Gewicht ohne Gegengewichte / Peso sin contrapesos

25.000 kg

WEIGHT WITHOUT COUNTERWEIGHTS AND BATTERIES

Peso senza zavorre e batterie / Poids sans contrepoids ni batteries

Gewicht ohne Gegengewichte und Batterien / Peso sin contrapesos ni baterías

20.700 kg

DIMENSIONS

Dimensioni / Dimensions / Abmessungen / Dimensiones

5000 x 2150 x 2400 mm

FRONT

Anteriore / Avant / Vorderrad / Delantera

N° 4 / 40-14-30

REAR

Posteriore / Arrière / Hinterrad / Trasera

N° 4 / 854x320x600

HYDRAULICS

Impianto idraulico / Hydraulique / Hydraulik / Hidraulica

280 Bar – 30 + 8 kW AC

FRONT-WHEEL DRIVE

Trazione anteriore / Traction avant

Frontantrieb / Tracción delantera

2 x 20 kW AC

REAR STEERING

Sterzata posteriore / Direction arrière / Hintere Lenkung / Direccion trasera

+/-90°

BATTERY

Batteria / Batterie / Batterie / Batterie

120V - 1.120 Ah

REMOVABLE COUNTERWEIGHTS

Contrappesi removibili / Contrepoids amovibles

Abnehmbare Gegengewichte / Contrapesos removibles

10.000 kg

ELECTRO-HYDRAULIC BRAKES

Freni elettroidraulici / Freins électrohydrauliques

Elektrohydraulische Bremsen / Frenos electrohidráulicos

STANDARD

NON-MARKING TIRES

Ruote anti traccia / Roues anti-traces
Nicht-markierende Räder / Ruedas anti-marcas

RADIO-CONTROL

Radiocomando / Radiocommande / Fernsteuerung / Radio control

HOOK

Gancio / Crochet / Haken / Gancho

OPTIONAL

MECHANICAL VARIABLE TILTING HEAD*

Testa meccanica ad inclinazione variabile / Tête inclinable mécanique
Abwinkelbare Spitze / Cabezal mecánico

HYDRAULIC VARIABLE TILTING HEAD

Testa tiltante a brandeggio idraulico / Tête inclinable hydraulique
Hydraulisch abwinkelbarer Kopf / Cabezal hidraulico

WINCH KIT

Kit Argano / Kit treuil / Winden-Satz / Kit de cabrestante

HYDRAULIC FIXED JIB

Jib idraulico fisso / Fléchette hydraulique fixe
Feste hydraulische Spitze / Plumín hidráulico fijo

MECHANICAL FIXED JIB

Jib meccanico fisso / Fléchette mécanique fixe
Feste mechanische Spitze / Plumín mecánico fijo

SELF LEVELLING FORK KIT

Kit forche autolivellanti / Kit de fourches à nivellement automatique
Selbstnivellierendes Gabelkit / Kit de horquillas autonivelantes

LITHIUM BATTERIES

Batterie al litio / Batteries au lithium
Lithiumbatterien / Baterías de litio

ATEX TRANSFORMATION

Trasformazione ATEX / Transformation ATEX
ATEX-Umwandlung / Transformación ATEX

VALLA CONNECT SYSTEM

*Configurazione minima selezionabile

Minimum selectable configuration / Configuration minimale sélectionnable

Minimal auswählbare Konfiguration / Configuración mínima seleccionable.

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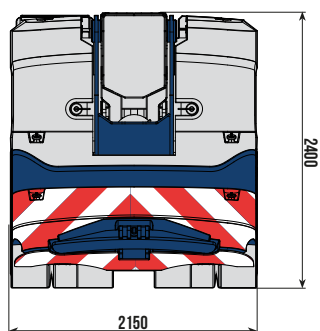
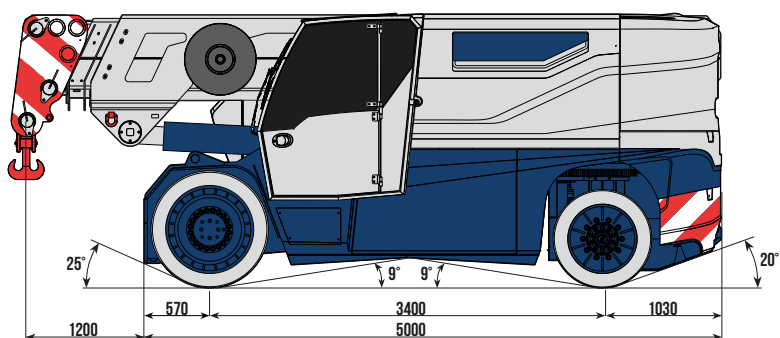
OVERALL SIZE

Dimensioni d'ingombro

Dimensions globales

Gesamtgröße

Dimensiones totales



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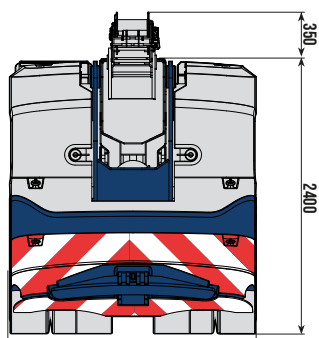
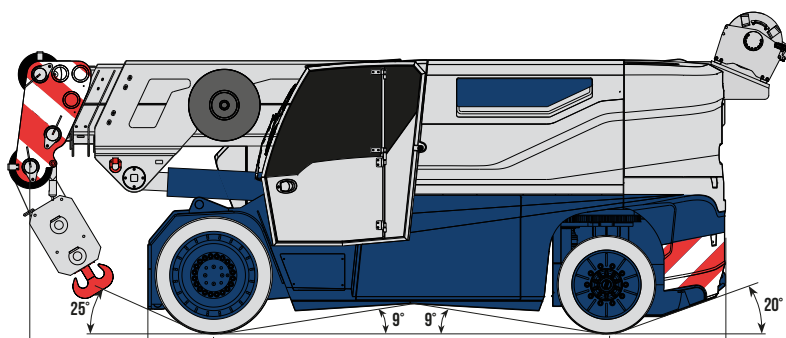
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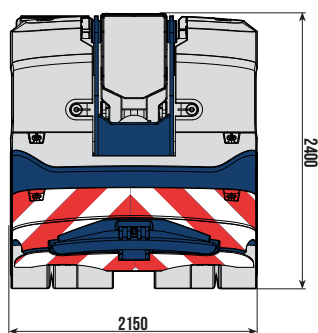
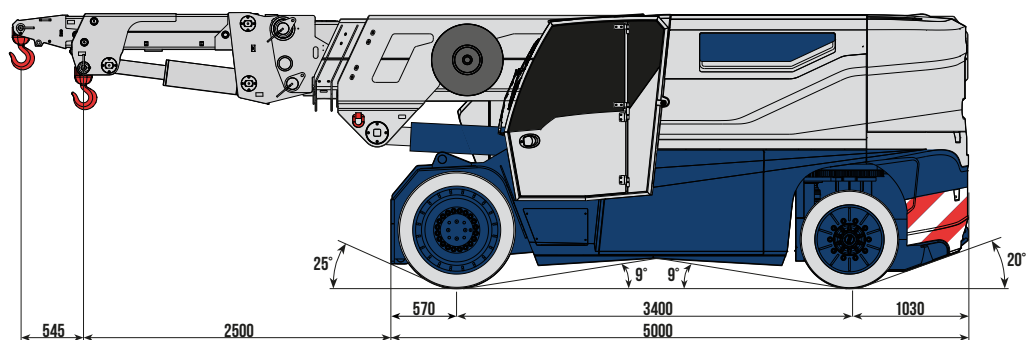
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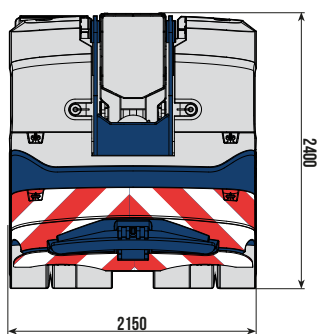
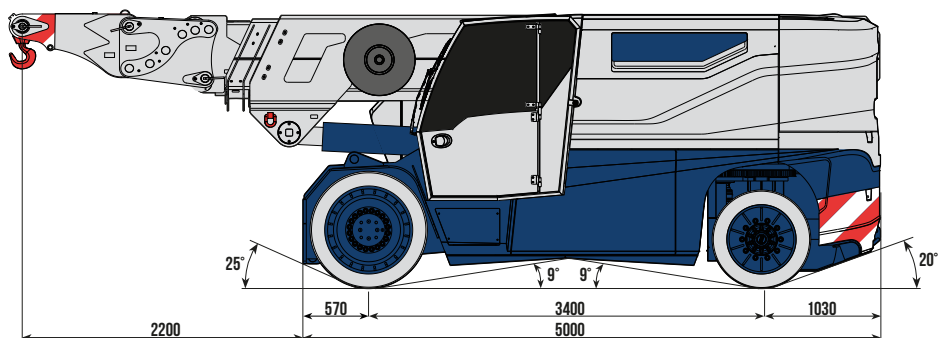
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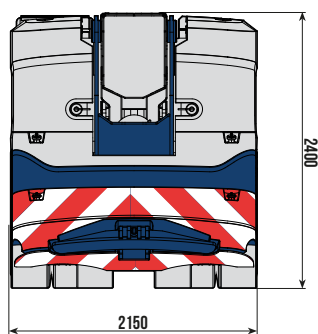
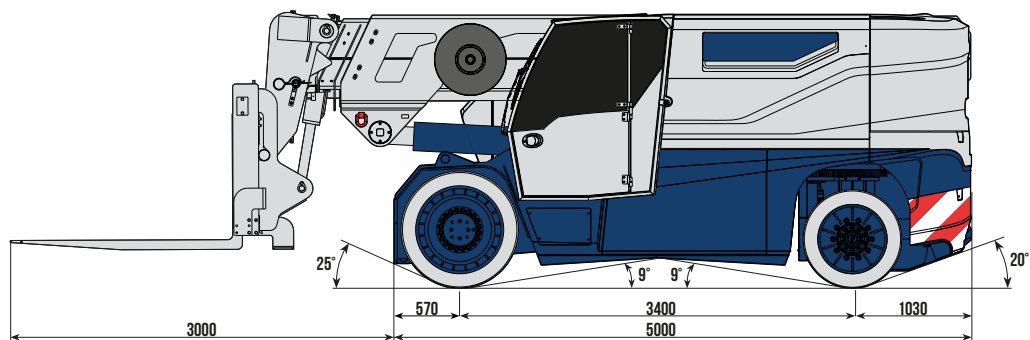
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LOAD DIAGRAM (t)

Diagramma di carico (t)

Tableau de charges utiles (t)

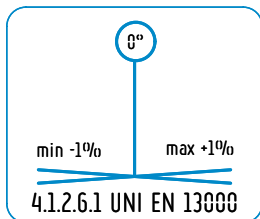
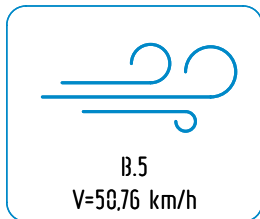
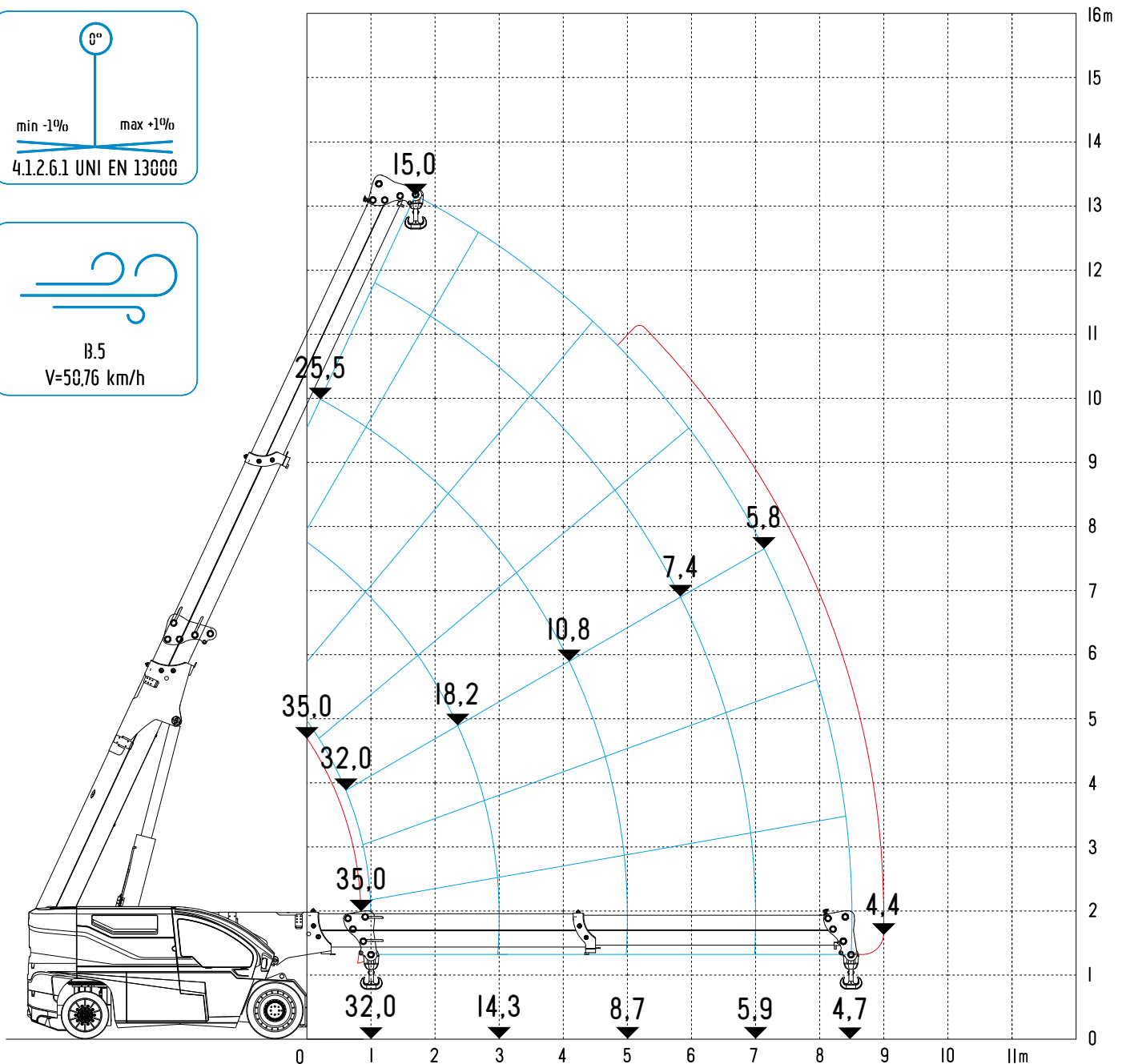
Traglastdiagramm (t) / Lastendiagramm (t)

Diagrama de las capacidades de carga (t)



UNI EN 13000:2014

ISO 4305:2014



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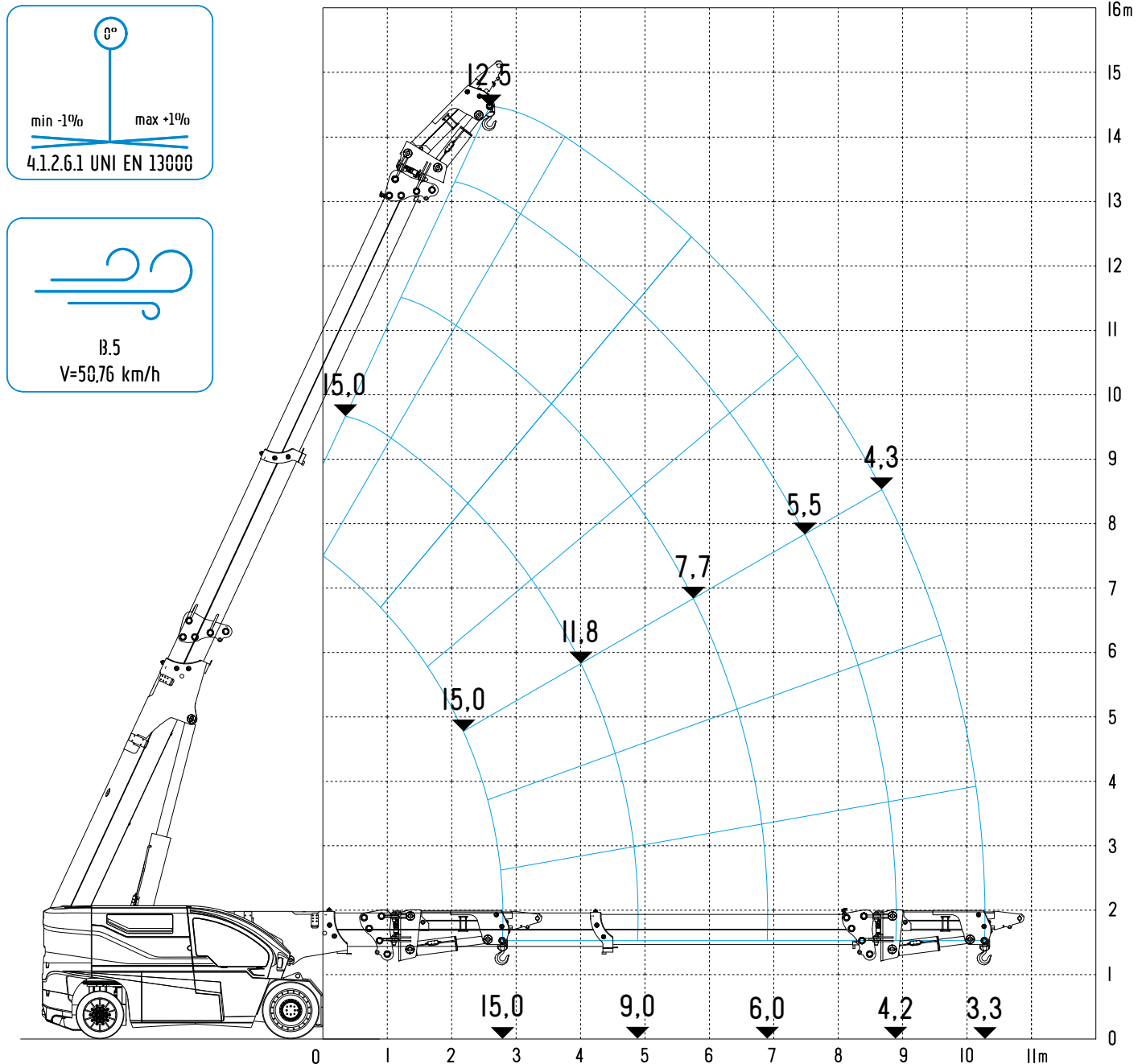


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B.5
V=50,76 km/h

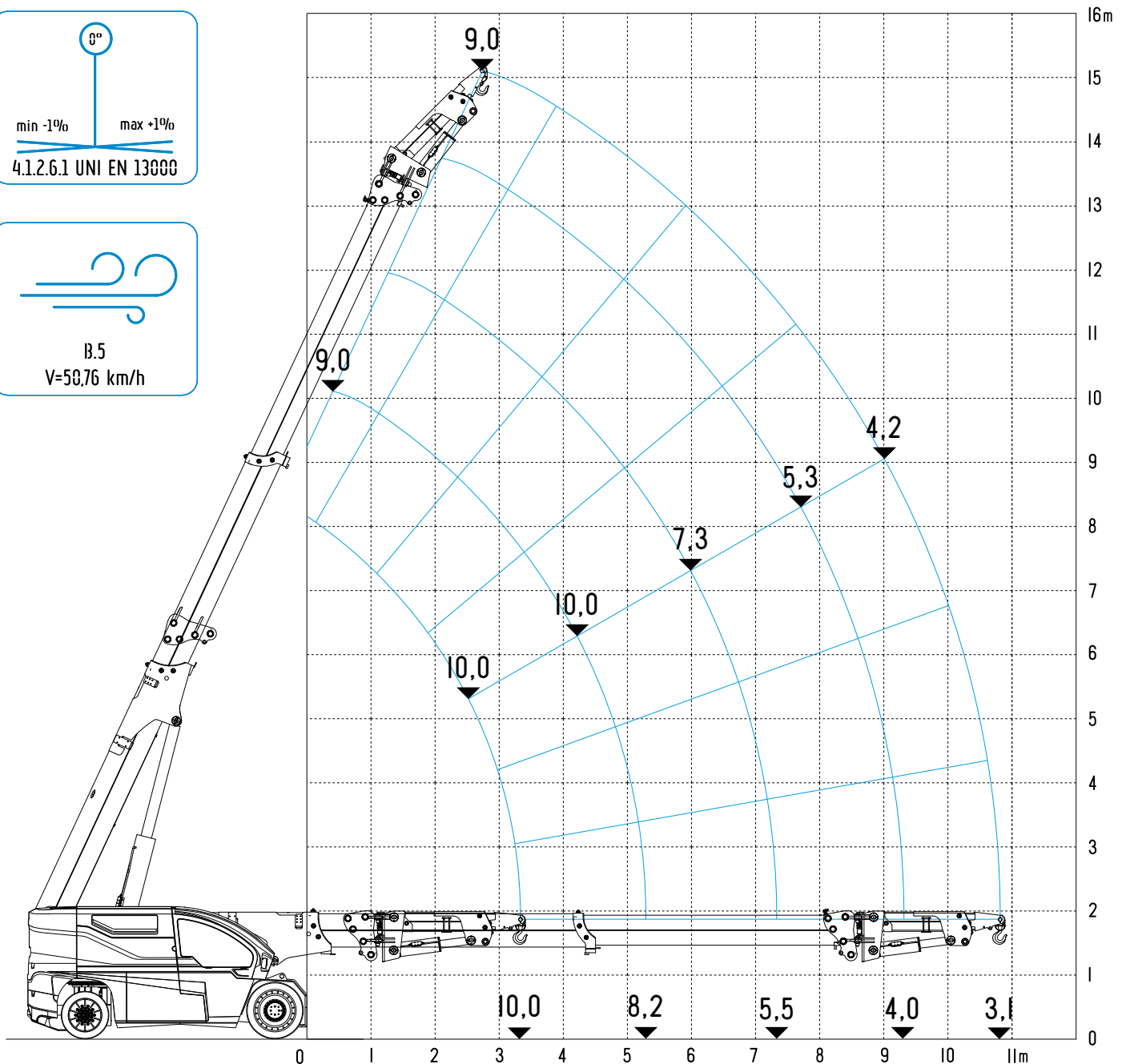


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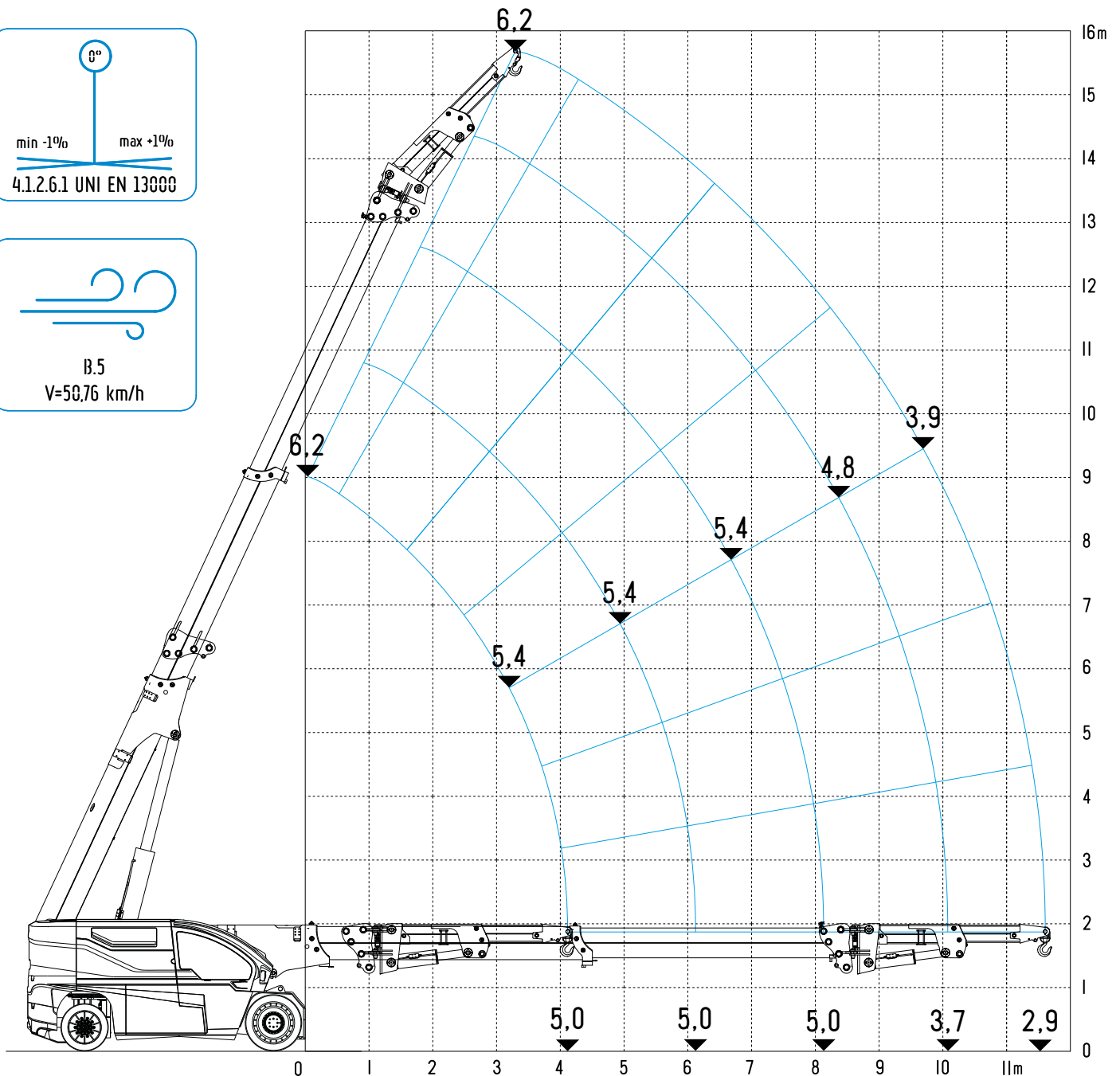


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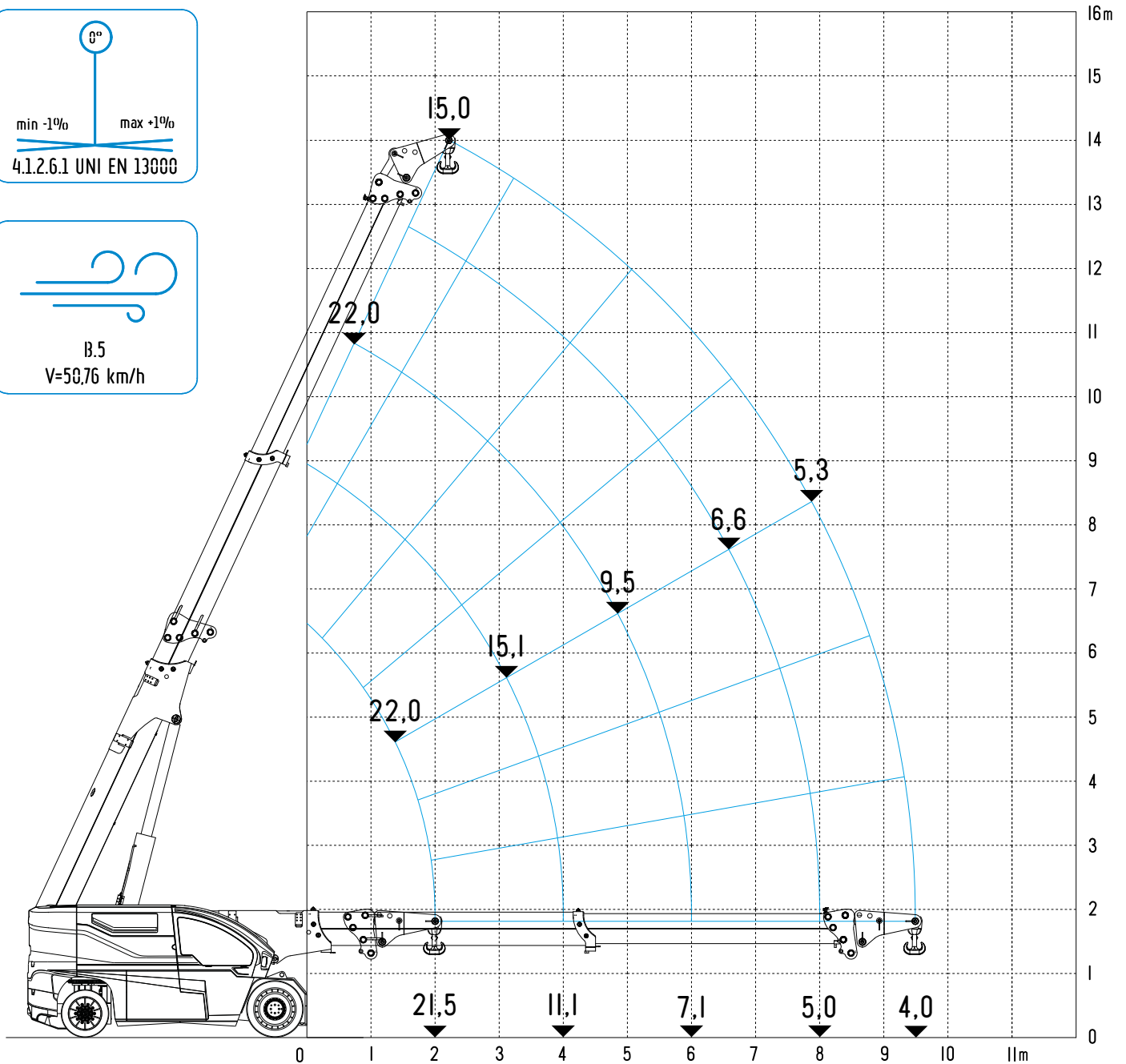
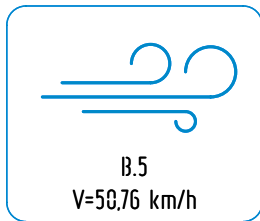
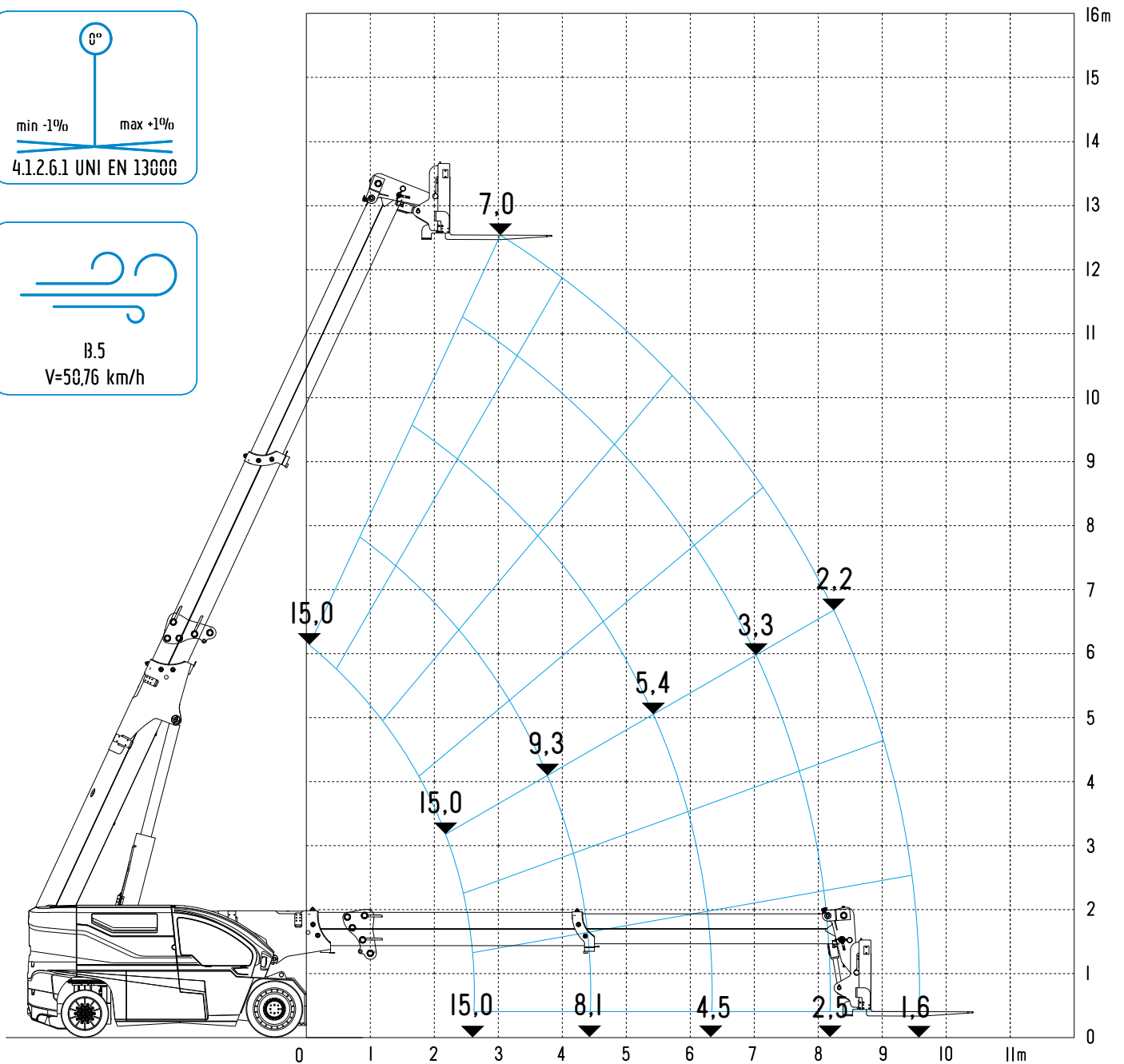


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info.valla@tadano.com

www.tadano.com

Tadano Ltd.

Kanda Square 18th Floor, 2-2-1 Kanda-Nishikicho, Chiyoda-ku, Tokyo 101-0054, Japan

Phone: +81-3-6811-7309 (International Division)

Manitex Valla S.R.L.

Via Leonardo da Vinci, 12 29016 - Careco - Piacenza - Italia.

Tel.: +39 0523 256411

