



PRODUCT DETAILS

Documentazione tecnica / Détails du produit
Produktdetails/ Detalles de producto

V110R

TECHNICAL INFORMATION

Informazioni tecniche
Informations techniques
Technische information
Información técnica

MAX PAYLOAD

Portata massima / Capacité max
Max Tragfähigkeit / Max capacidad

11.000 kg

TOTAL WEIGHT

Peso totale / Poids total
Gesamtgewicht / Peso total

11.400 kg

DIMENSIONS

Dimensioni / Dimensions
Abmessungen / Dimensiones

3765 x 1500 x 1945 mm

FRONT

Anteriore / Avant / Vorderrad / Delantera

N° 2 S.E. / 355/65 – 15”

REAR

Posteriore / Arrière / Hinterrad / Trasera

N° 2 S.E. / 250 – 15”

HYDRAULICS

Impianto idraulico (Pressione massima/Potenza motore)
Hydraulique (Pression maxi/Puissance moteur)
Hydraulik (Max Druck/Motorleistung)
Hidraulica (Presion max/Potencia motor)

220 Bar – 16 kW AC

FRONT-WHEEL DRIVE

Trazione anteriore / Traction avant
Frontantrieb / Tracción delantera

2 x 6.5 kW AC

REAR STEERING

Sterzata posteriore / Direction arrière
Hintere Lenkung / Direccion trasera

800W AC - 180°

BATTERY

Batteria / Batterie / Batterie / Batterie

80V - 640 Ah

REMOVABLE COUNTERWEIGHTS

Contrappesi removibili / Contrepoids amovibles
Abnehmbare Gegengewichte / Contrapesos removibles

N° 2 x 2.100 kg

FRONT ELECTRO-HYDRAULIC BRAKES

Freni elettroidraulici anteriori / Freins électrohydrauliques avant
Elektrohydraulische Vorderradbremesen / frenos electrohidráulicos delanteros

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EQUIPMENTS

Equipaggiamenti
Équipements
Ausrüstung
Equipamiento

STANDARD

NON-MARKING TIRES

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

VARIABLE TILT HEAD

Testa ad inclinazione variabile / Tête à inclinaison variable
Abwinkelbare Spitze / Cabezal ajustable

RADIO-CONTROL

Radiocomando / Radiocommande / Fernsteuerung / Radio control

HOOK

Gancio / Crochet / Haken / Gancho

OPTIONAL

STABILIZER CROSSBAR

Barra stabilizzatrice anteriore / Barre stabilisatrice
Vorderradabstützung / Barra estabilizadora

WINCH

Argano / Treuil / Winde / Cabrestante

FOLDABLE MECHANICAL JIB

Jib meccanico ripiegabile / Fléchette mécanique repliable
Klappbarer mechanischer Ausleger / Pluma mecanica plegable

FOLDABLE HYDRAULIC JIB

Jib idraulico ripiegabile / Fléchette hydraulique repliable
Klappbarer hydraulischer Ausleger / Pluma hidráulica plegable

SELF-LEVELLING FORKS

Forche autolivellanti / Fourches à nivellement automatique
Selbstnivellierende Gabeln / 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

V110R



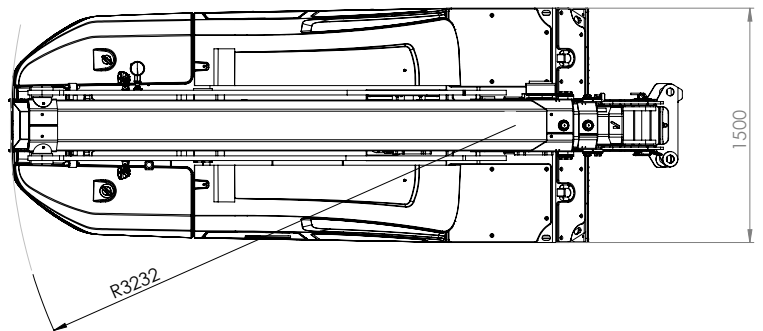
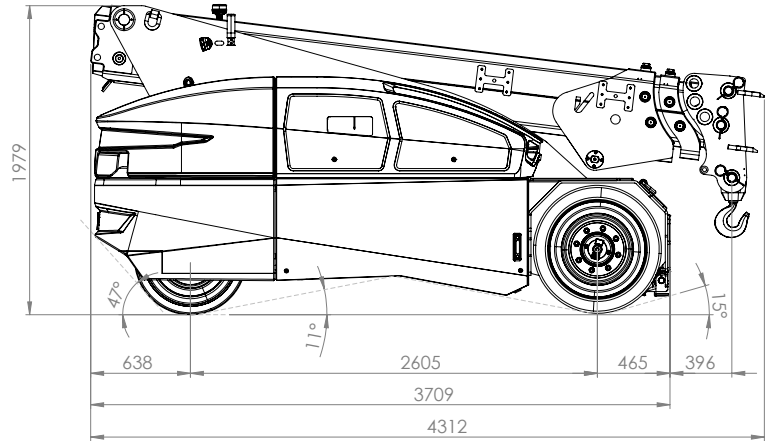
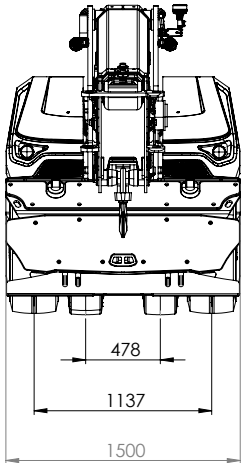
OVERALL SIZE

Dimensioni d'ingombro

Dimensions globales

Gesamtgröße

Dimensiones totales



V110R



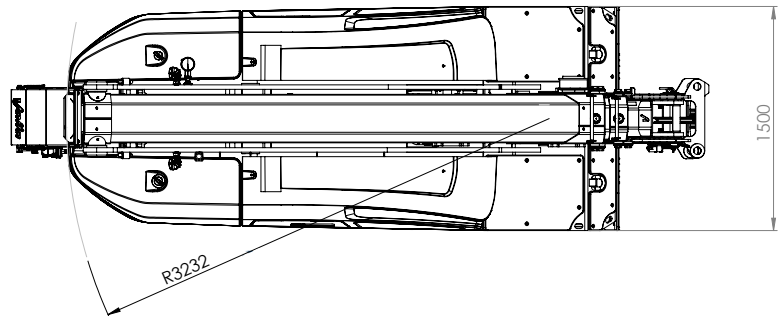
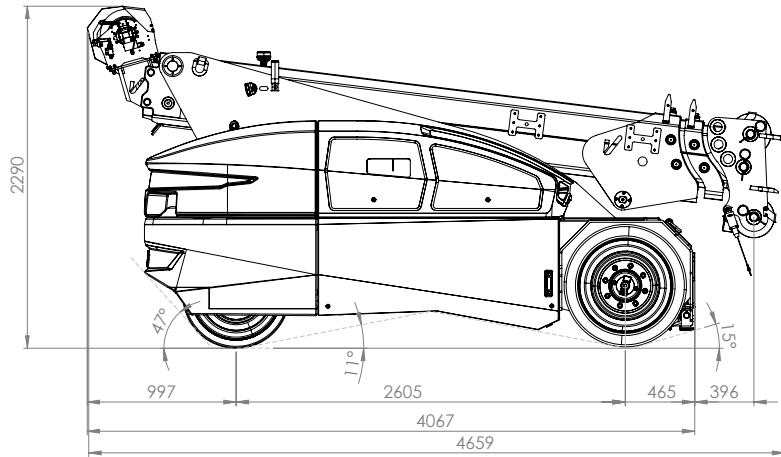
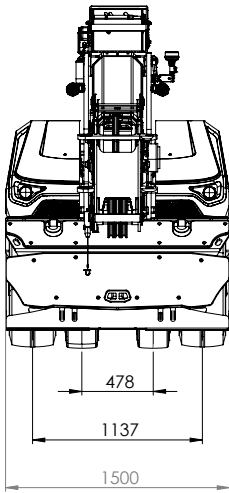
OVERALL SIZE

Dimensioni d'ingombro

Dimensions globales

Gesamtgröße

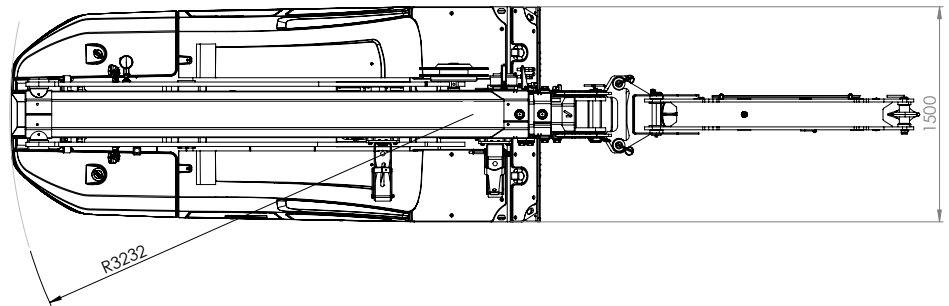
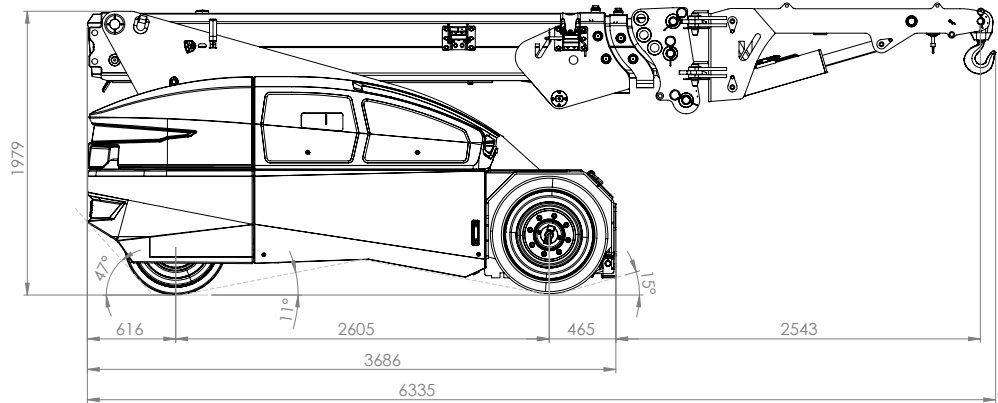
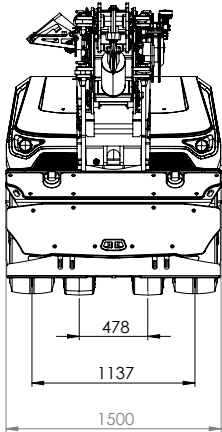
Dimensiones totales



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OVERALL SIZE

Dimensioni d'ingombro
Dimensions globales
Gesamtgröße
Dimensiones totales



V110R

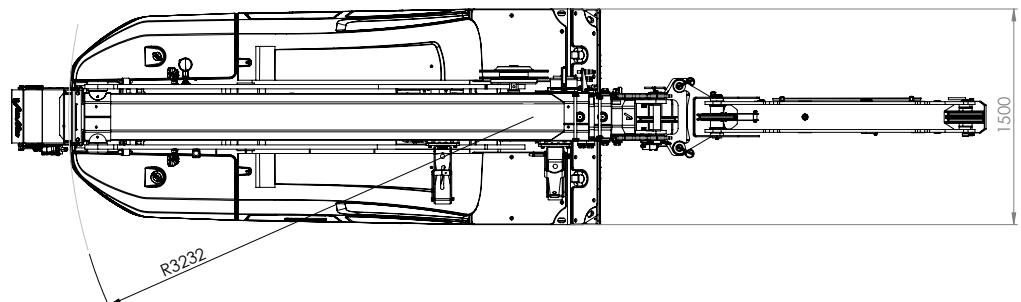
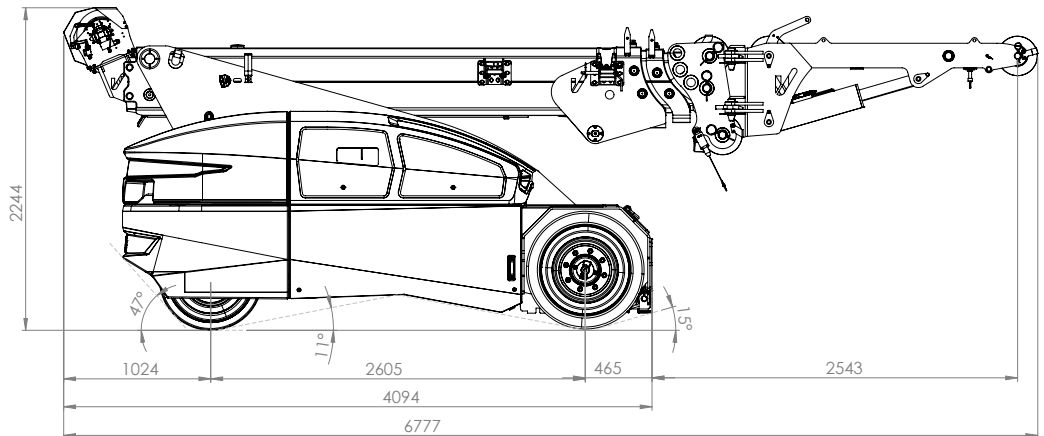
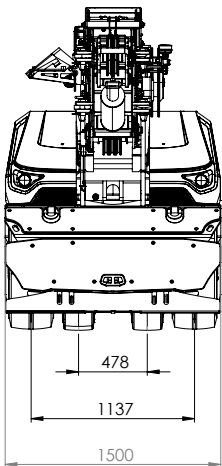
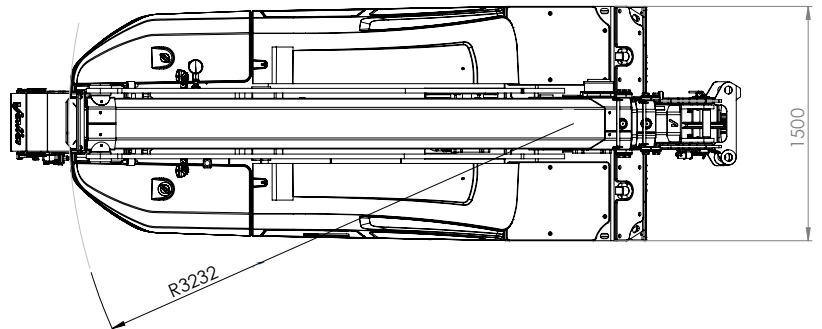
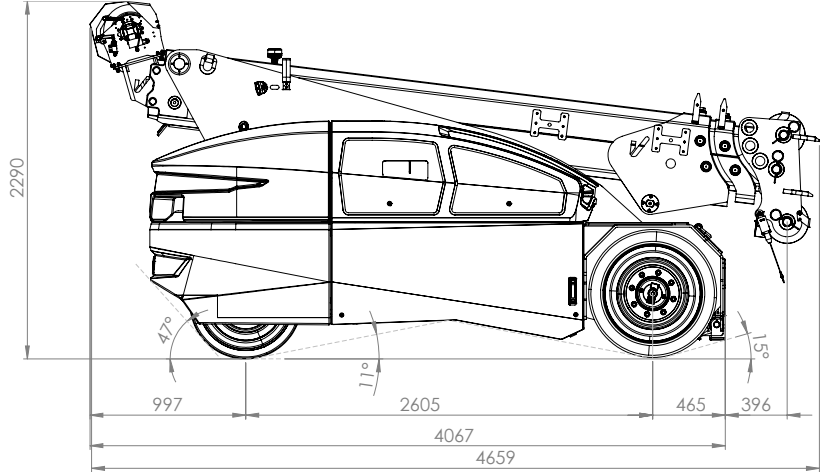
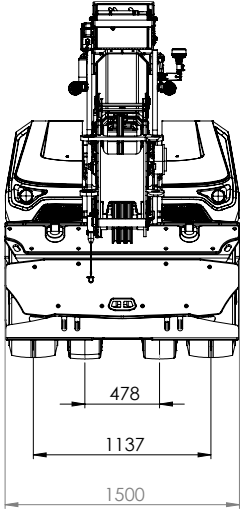
OVERALL SIZE

Dimensioni d'ingombro

Dimensions globales

Gesamtgröße

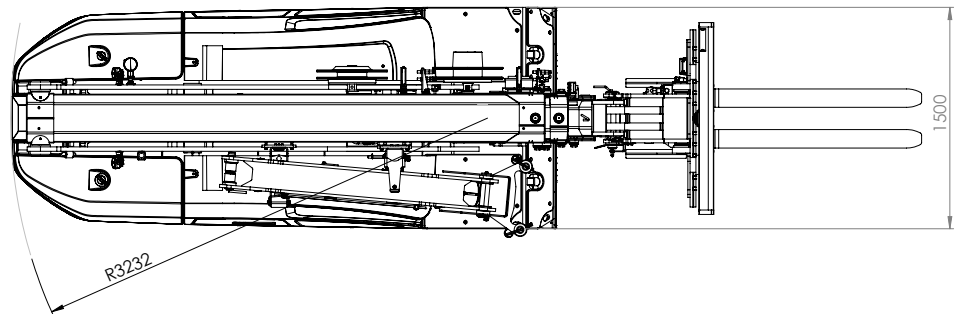
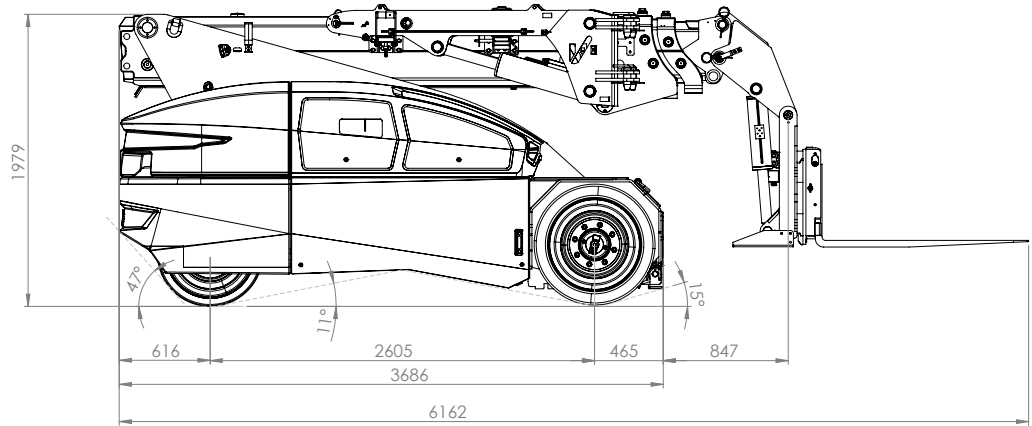
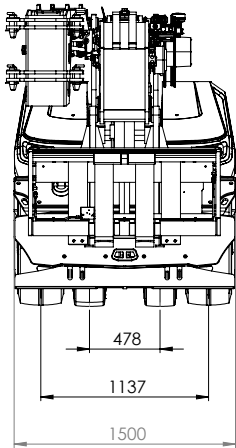
Dimensiones totales



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OVERALL SIZE

Dimensioni d'ingombro
Dimensions globales
Gesamtgröße
Dimensiones totales



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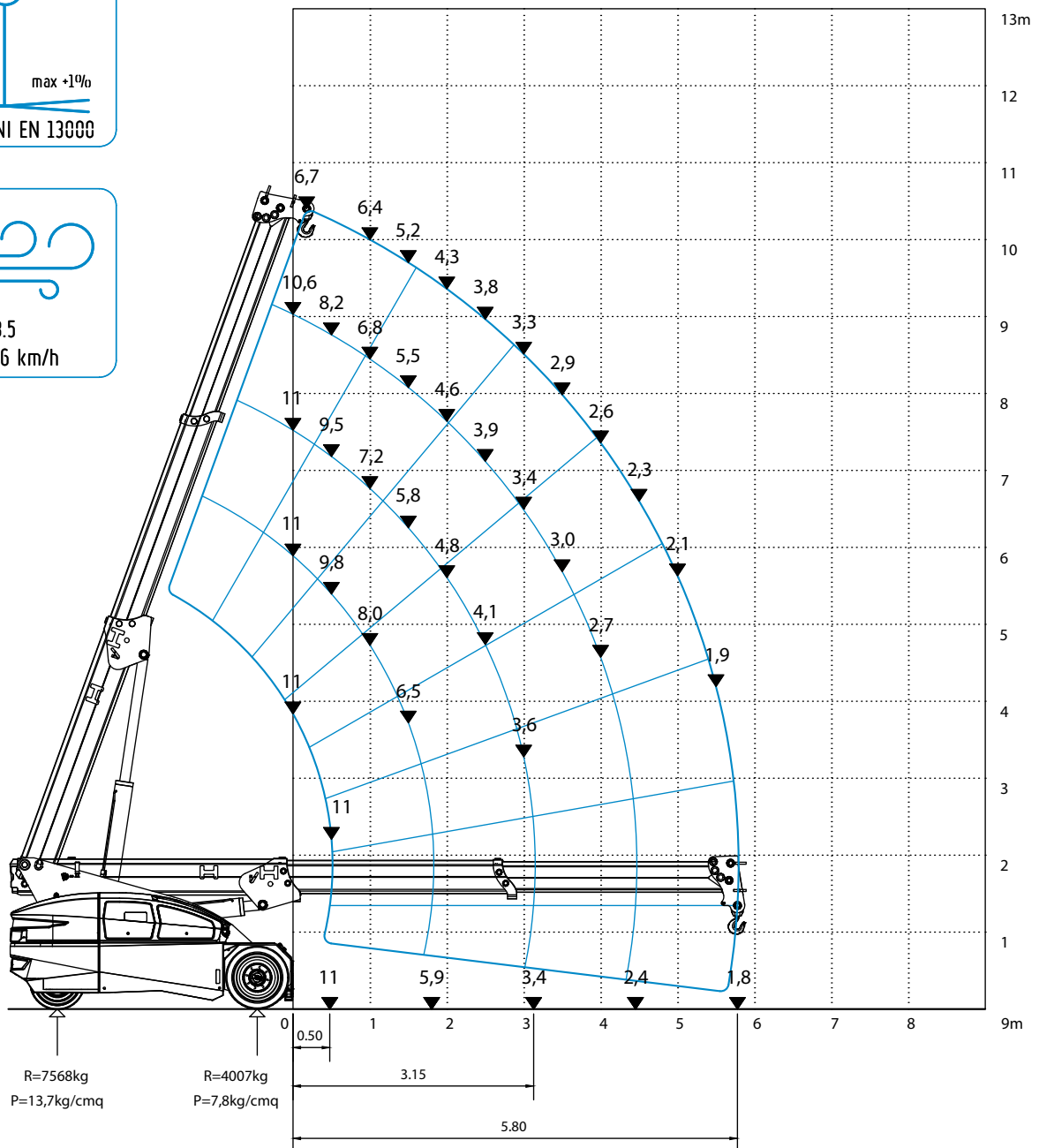
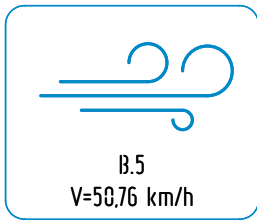
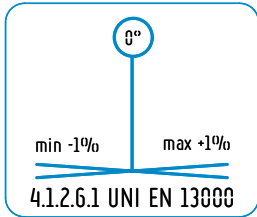
LOAD DIAGRAM (t)

Diagramma di carico (t)
 Tableau de charges utiles (t)
 Traglastdiagramm (t) / Lastendiagramm (t)
 Diagrama de las capacidades de carga (t)



POS. 1
 COD. 188.339.REV A

UNI EN 13000:2014
 ISO 4305:2014



V110R

LOAD DIAGRAM (t)

Diagramma di carico (t)

Tableau de charges utiles (t)

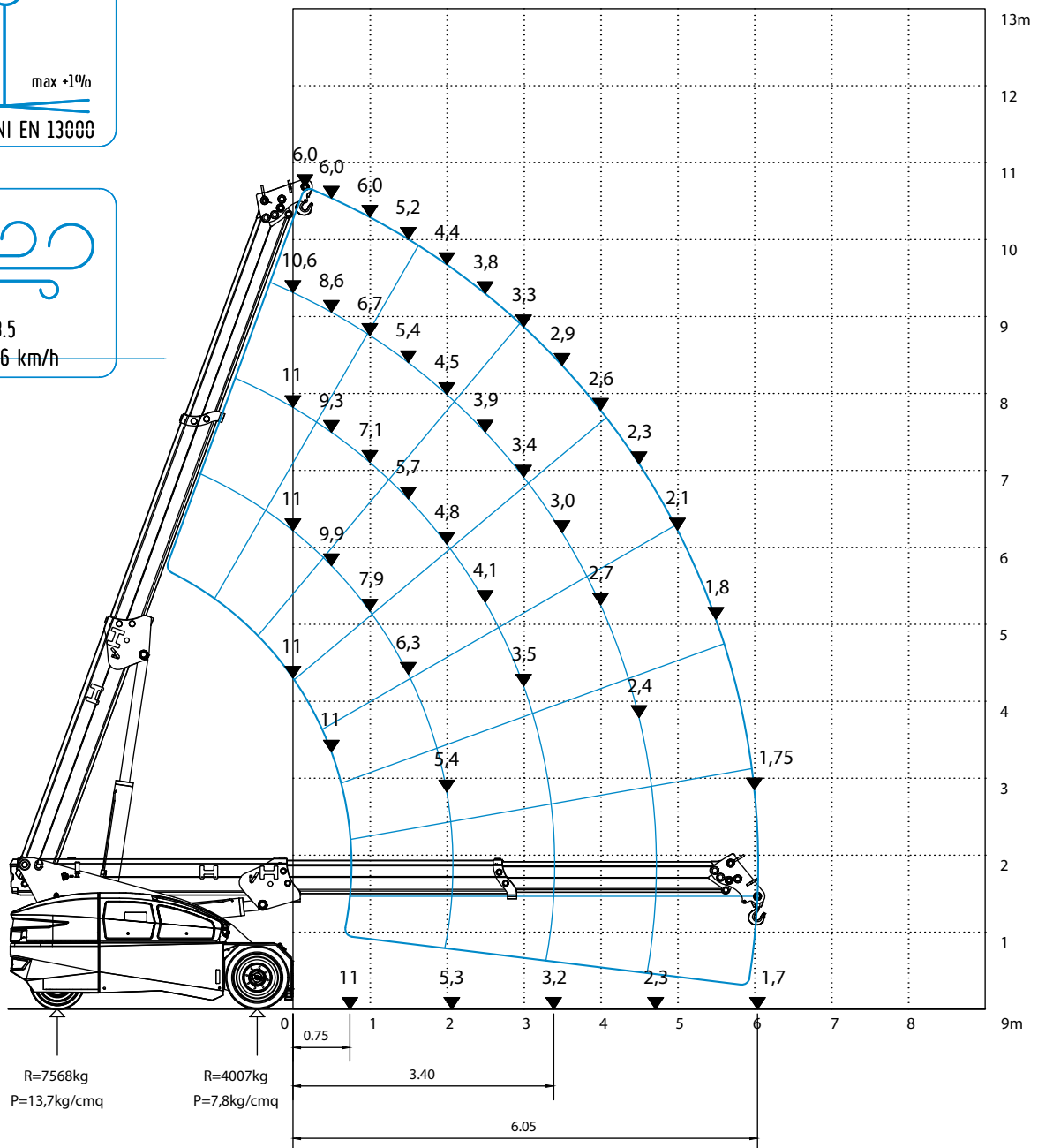
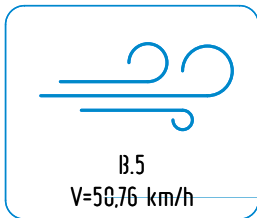
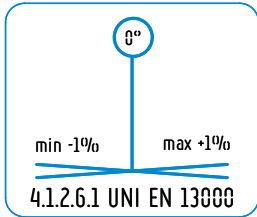
Traglastdiagramm (t) / Lastendiagramm (t)

Diagrama de las capacidades de carga (t)



POS. 2
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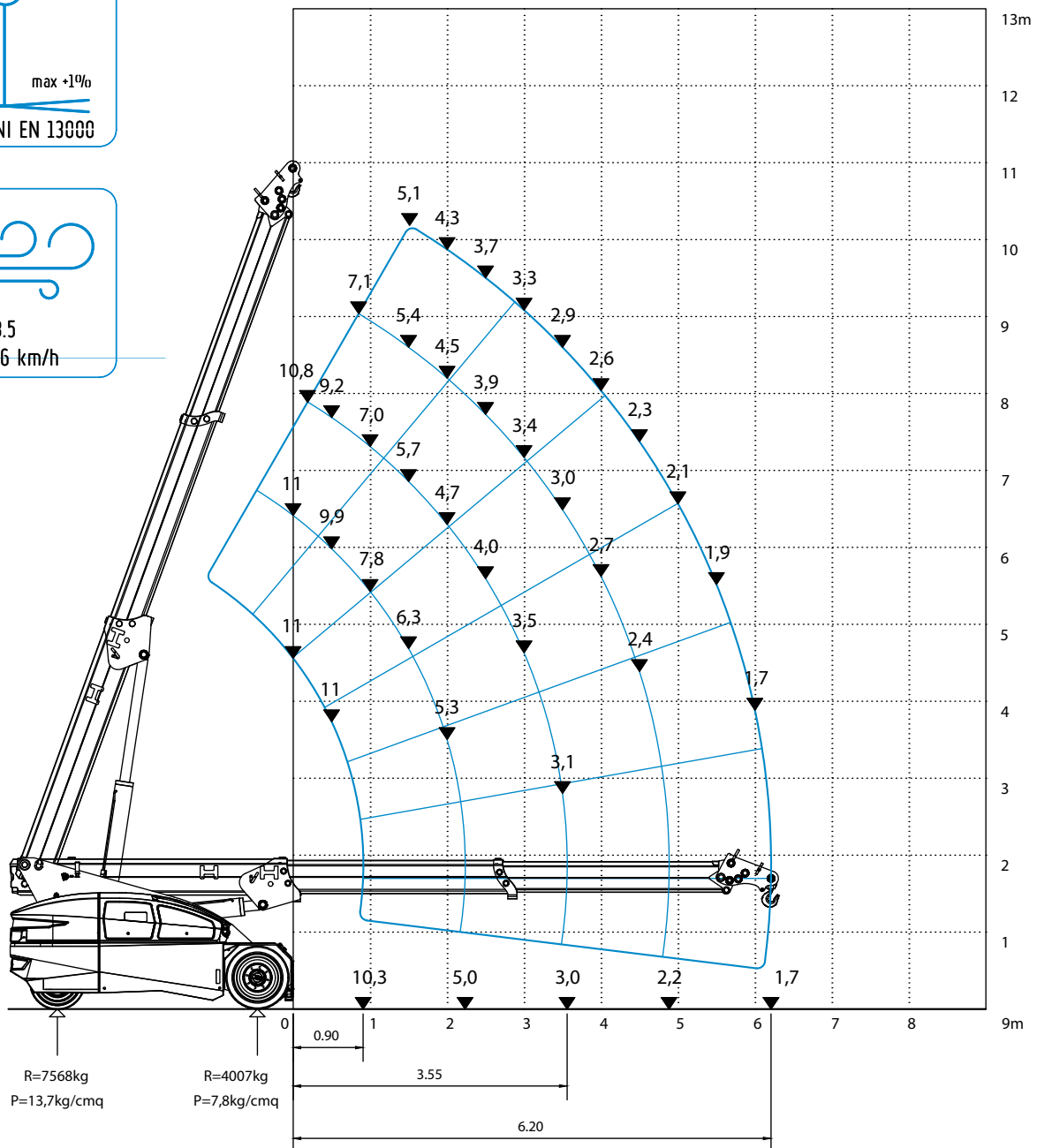
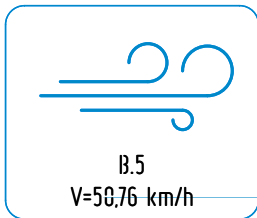
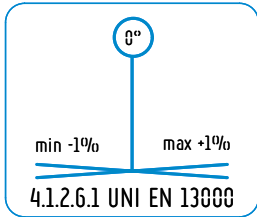
LOAD DIAGRAM (t)

Diagramma di carico (t)
Tableau de charges utiles (t)
Traglastdiagramm (t) / Lastendiagramm (t)
Diagrama de las capacidades de carga (t)



POS. 3
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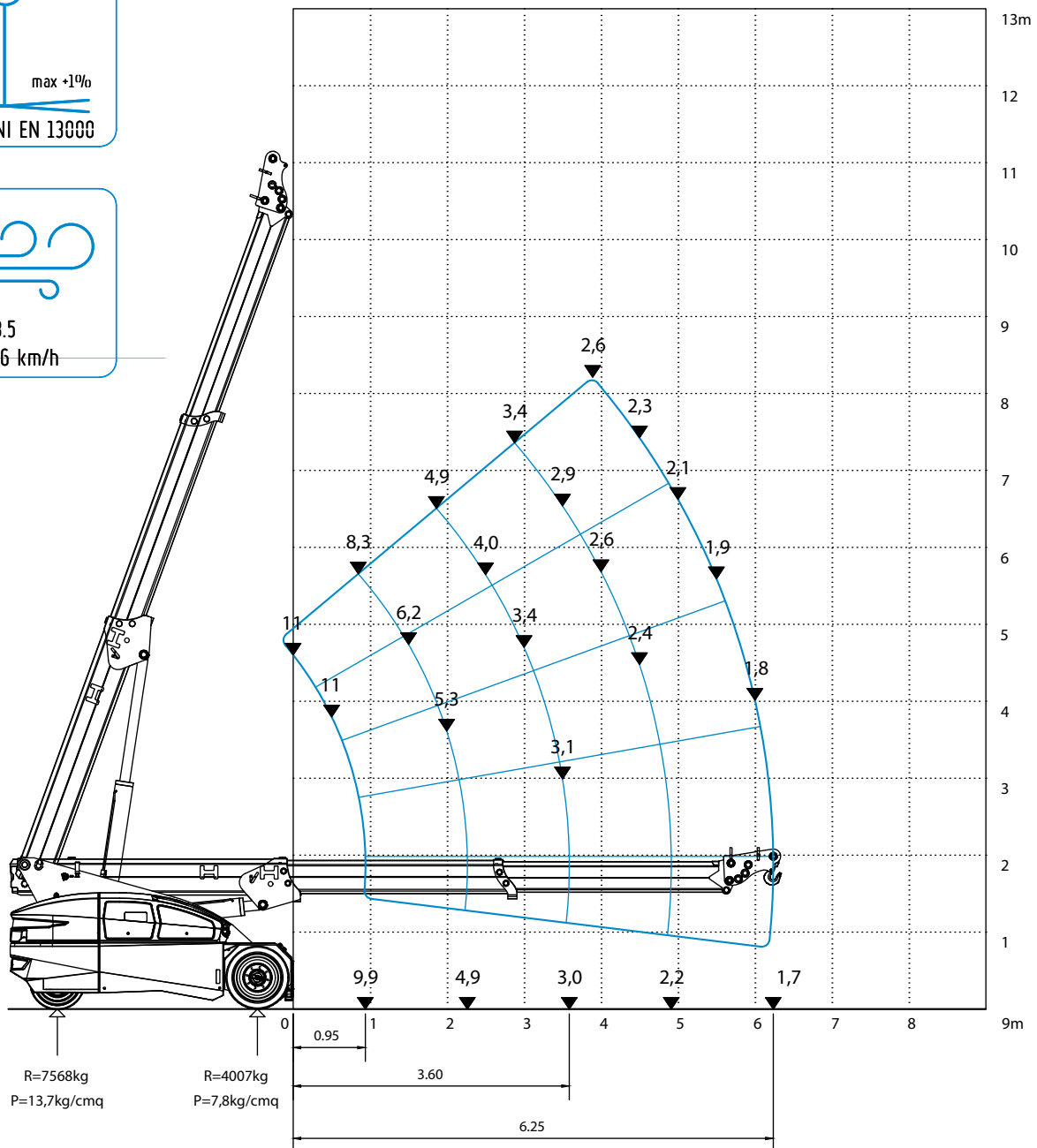
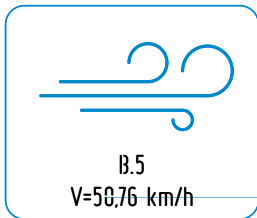
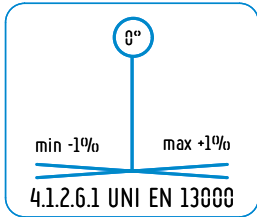
LOAD DIAGRAM (t)

Diagramma di carico (t)
 Tableau de charges utiles (t)
 Traglastdiagramm (t) / Lastendiagramm (t)
 Diagrama de las capacidades de carga (t)



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LOAD DIAGRAM (t)

Diagramma di carico (t)

Tableau de charges utiles (t)

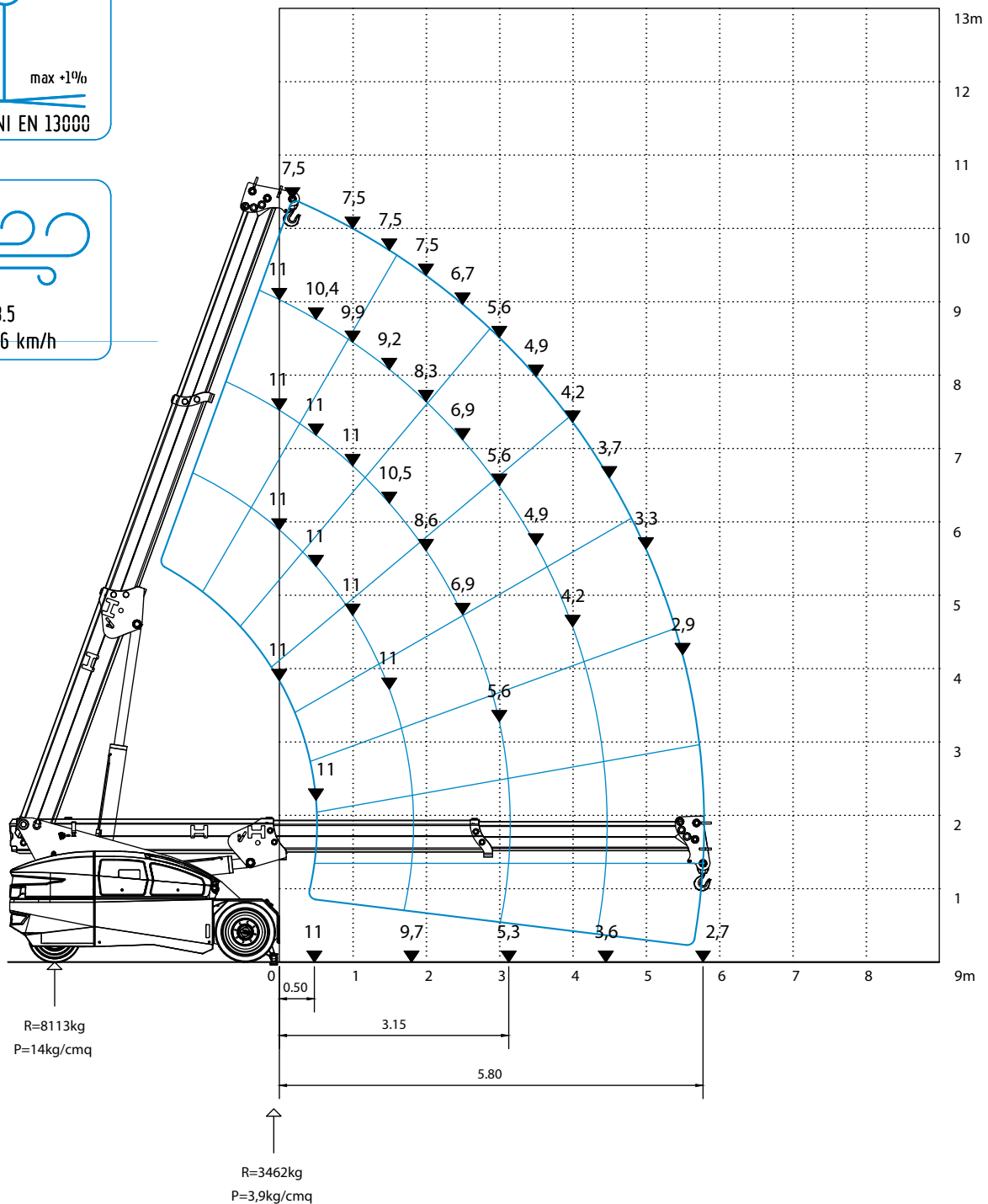
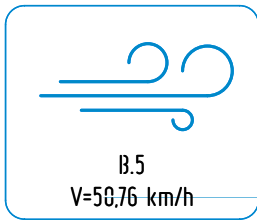
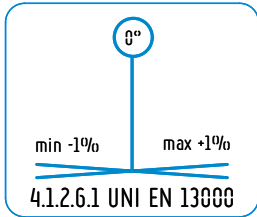
Traglastdiagramm (t) / Lastendiagramm (t)

Diagrama de las capacidades de carga (t)



POS. 1
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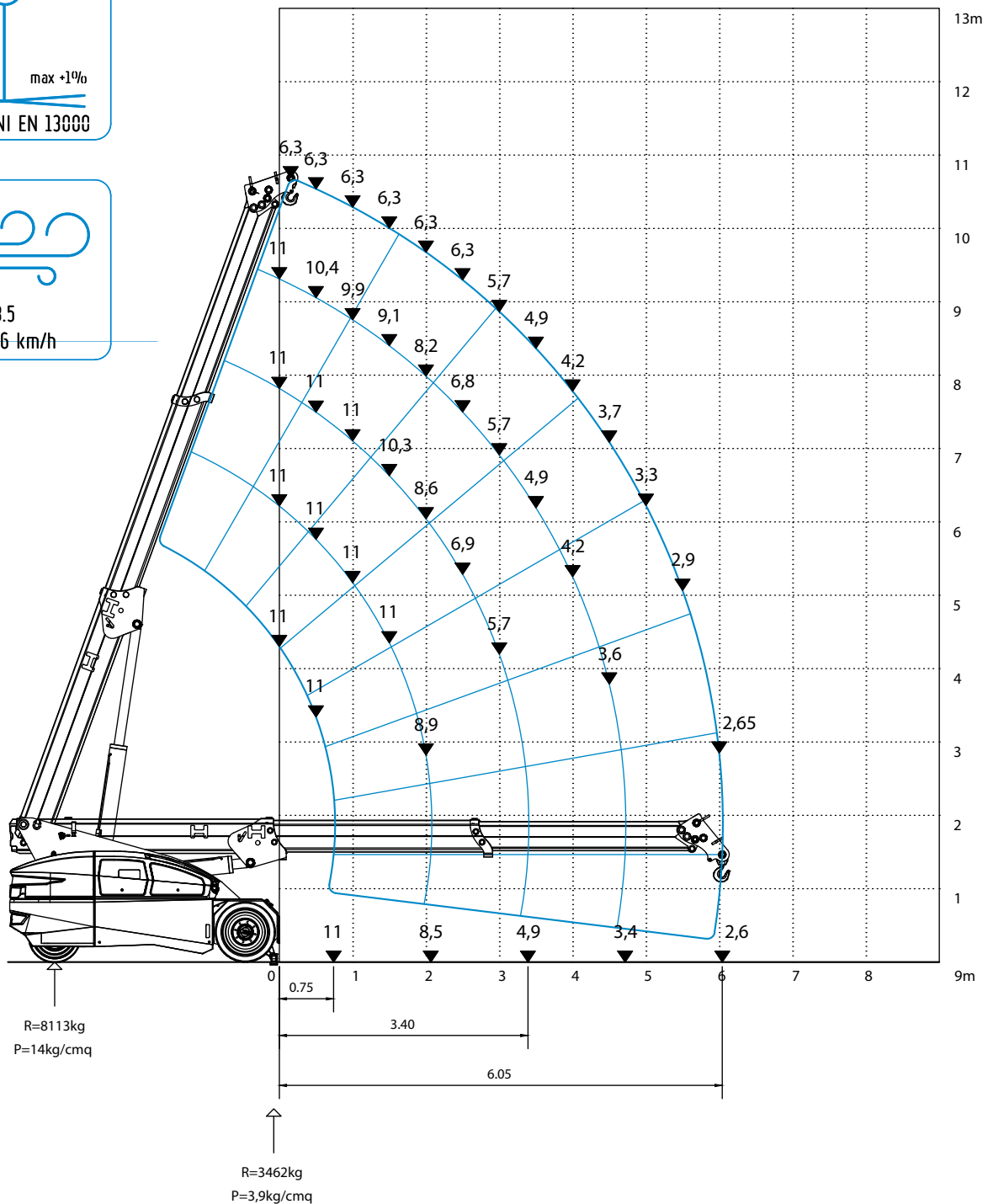
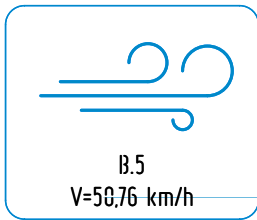
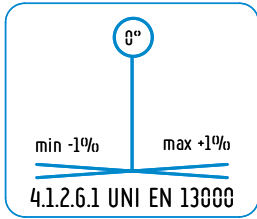
LOAD DIAGRAM (t)

Diagramma di carico (t)
 Tableau de charges utiles (t)
 Traglastdiagramm (t) / Lastendiagramm (t)
 Diagrama de las capacidades de carga (t)



POS. 2
 COD. 188.340.REV A

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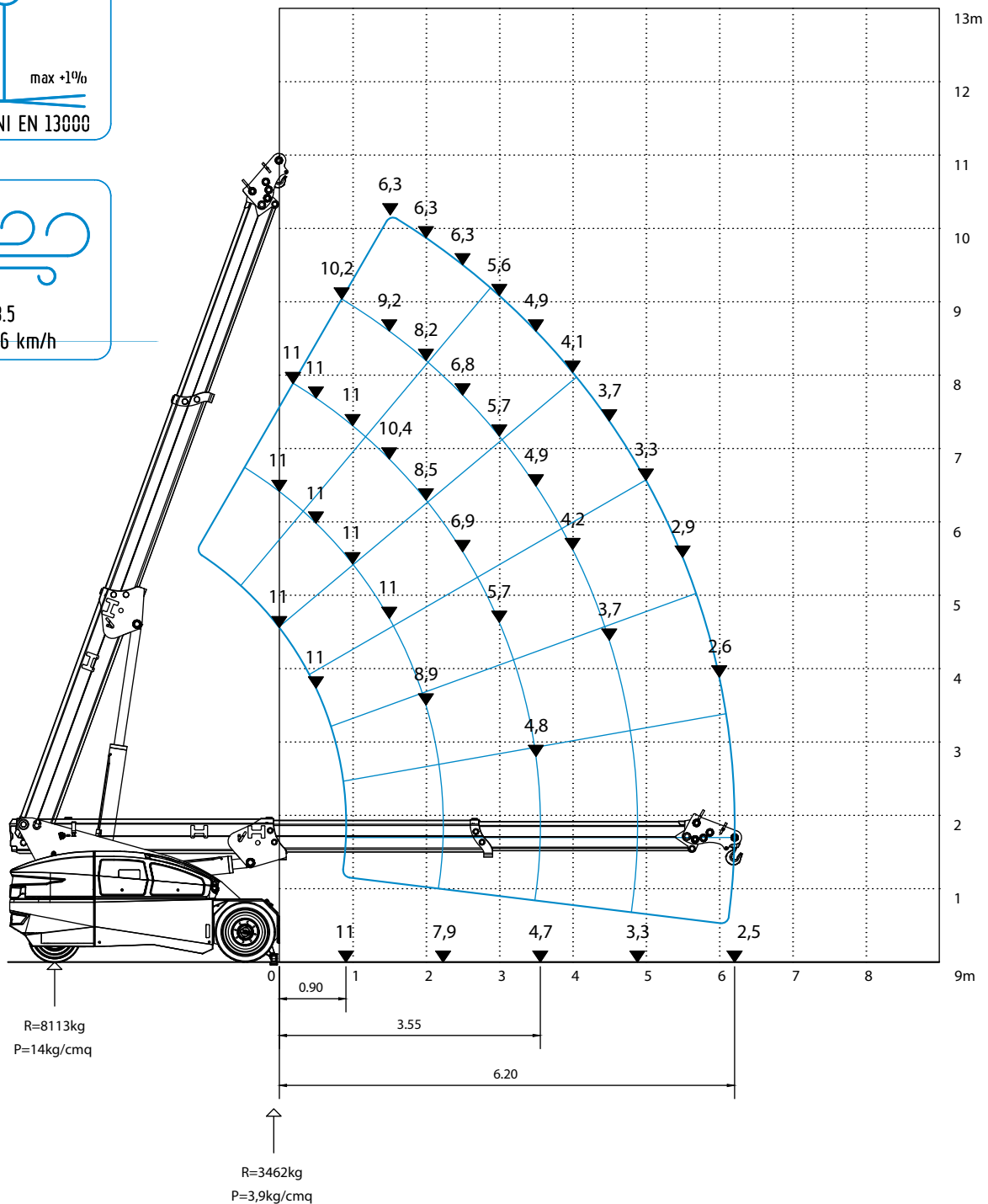
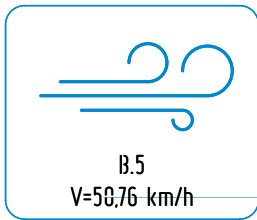
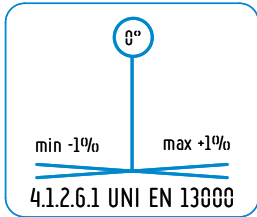
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Diagramma di carico (t)
 Tableau de charges utiles (t)
 Traglastdiagramm (t) / Lastendiagramm (t)
 Diagrama de las capacidades de carga (t)



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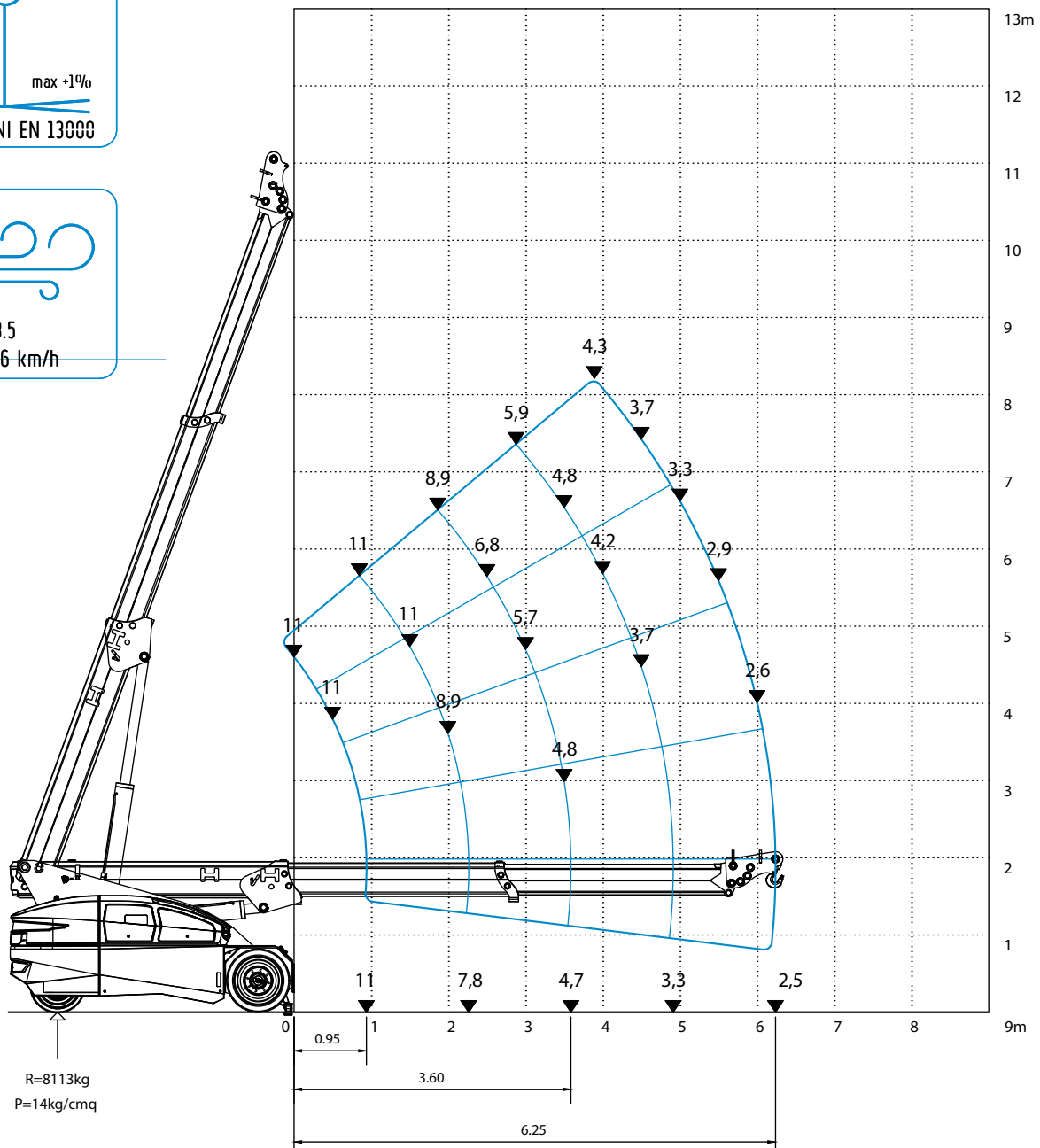
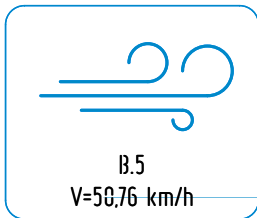
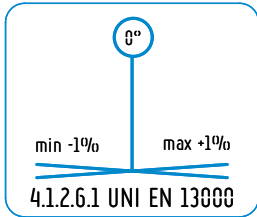
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Diagramma di carico (t)
Tableau de charges utiles (t)
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Diagrama de las capacidades de carga (t)



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COD. 188.340.REV A

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LOAD DIAGRAM (t)

Diagramma di carico (t)

Tableau de charges utiles (t)

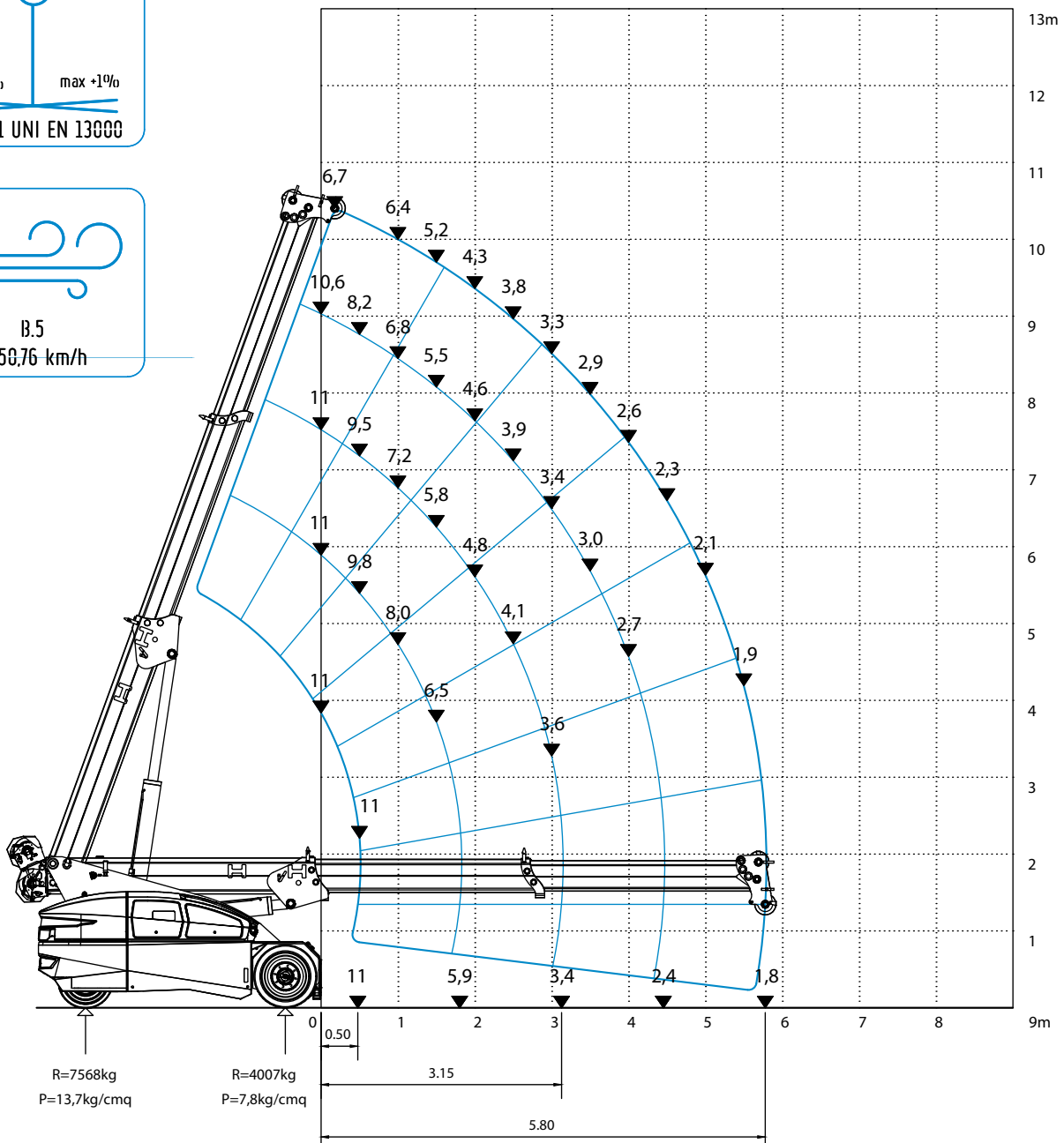
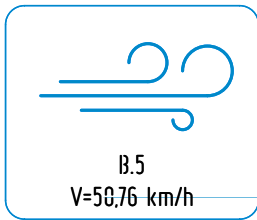
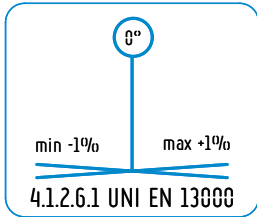
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Diagrama de las capacidades de carga (t)



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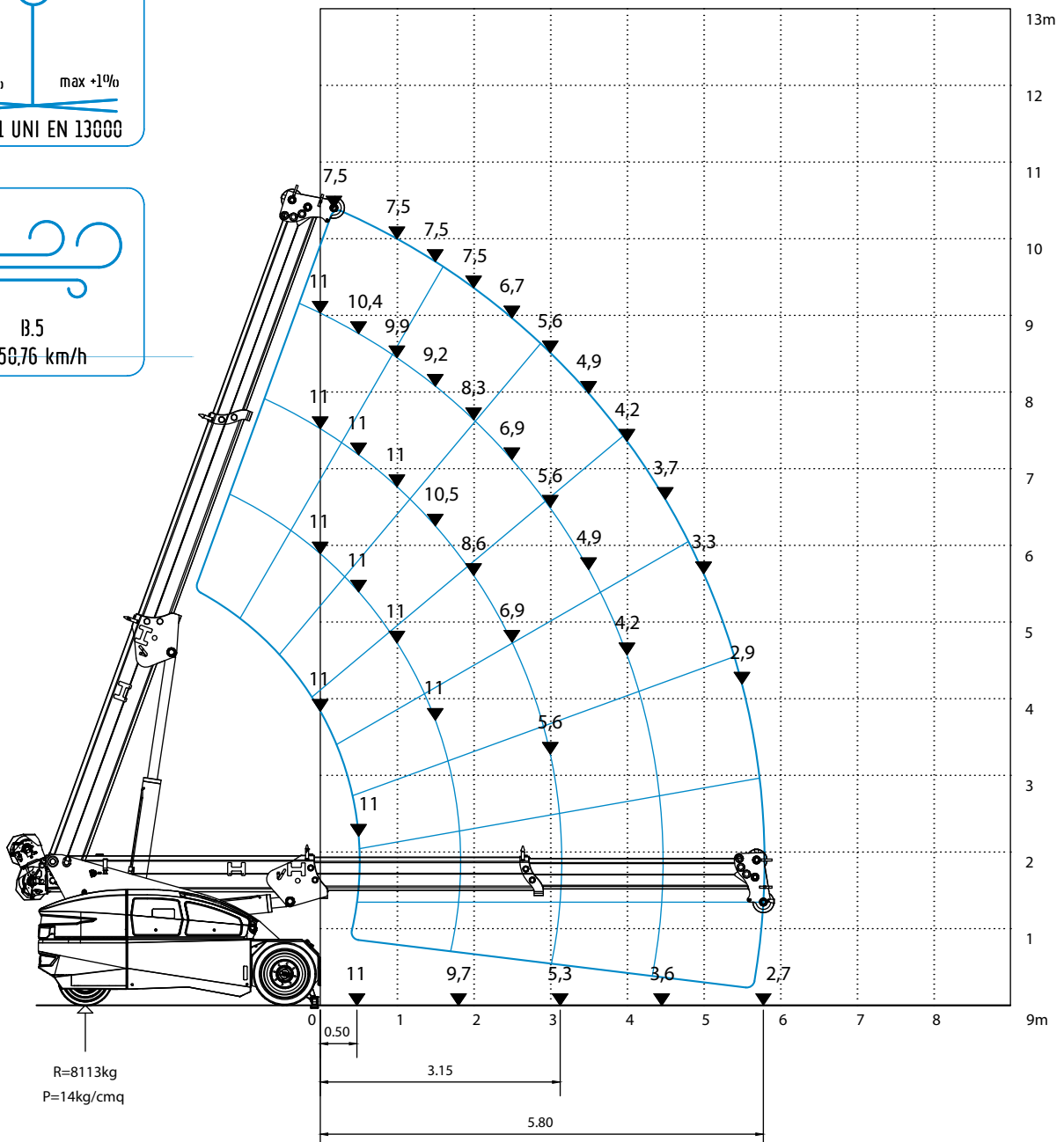
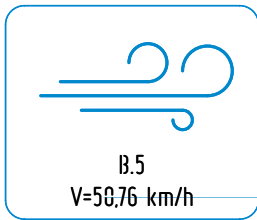
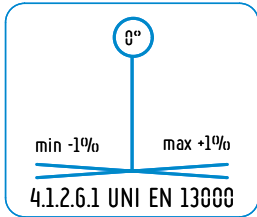
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Diagramma di carico (t)
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Diagrama de las capacidades de carga (t)



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COD. 188.342.REV A

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Tableau de charges utiles (t)

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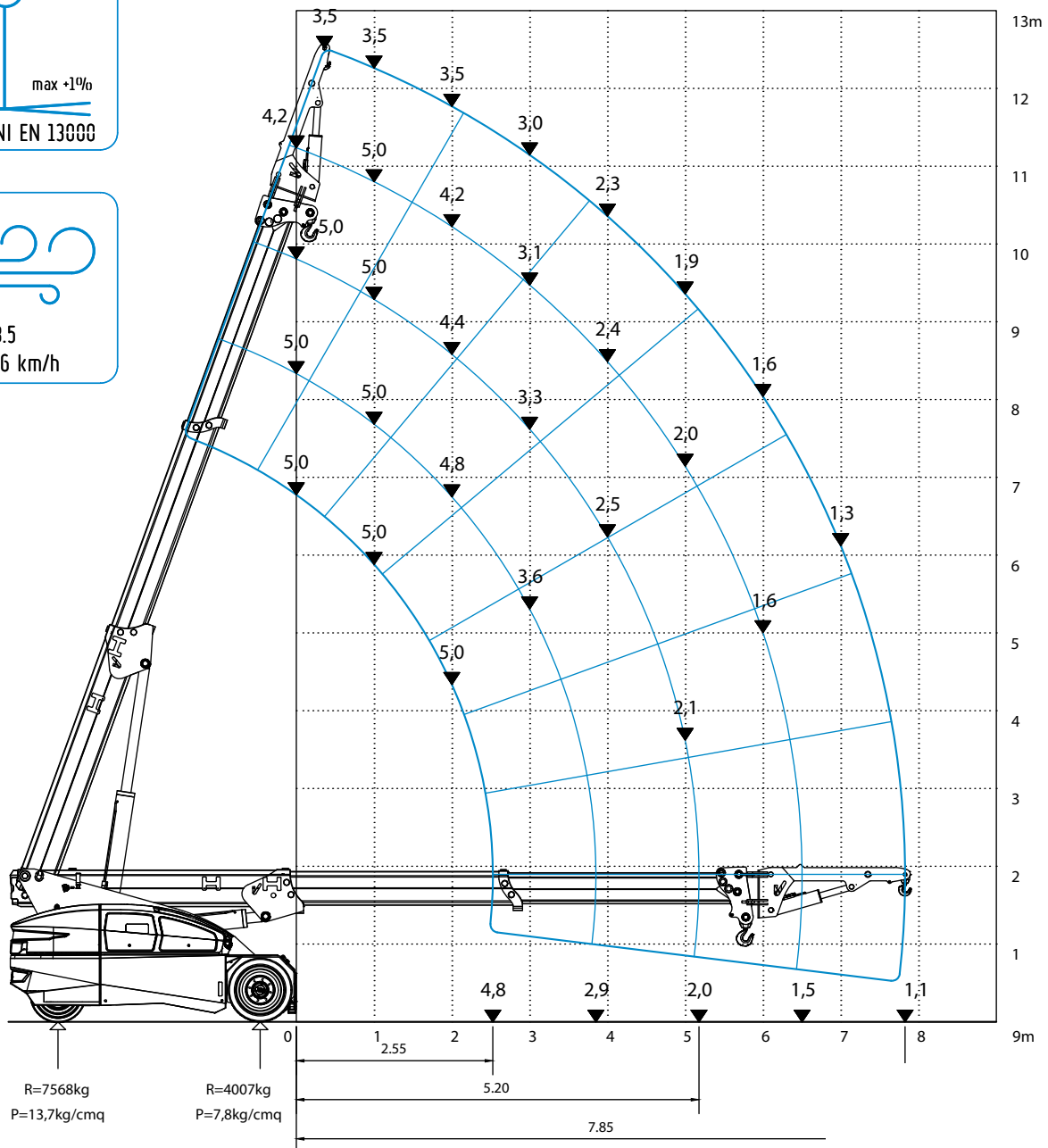
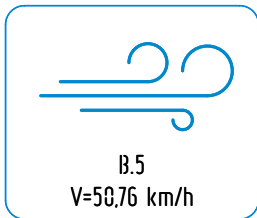
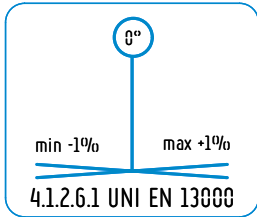
Diagrama de las capacidades de carga (t)



COD. 188.343.TREV A

UNI EN 13000:2014

ISO 4305:2014



V110R

LOAD DIAGRAM (t)

Diagramma di carico (t)

Tableau de charges utiles (t)

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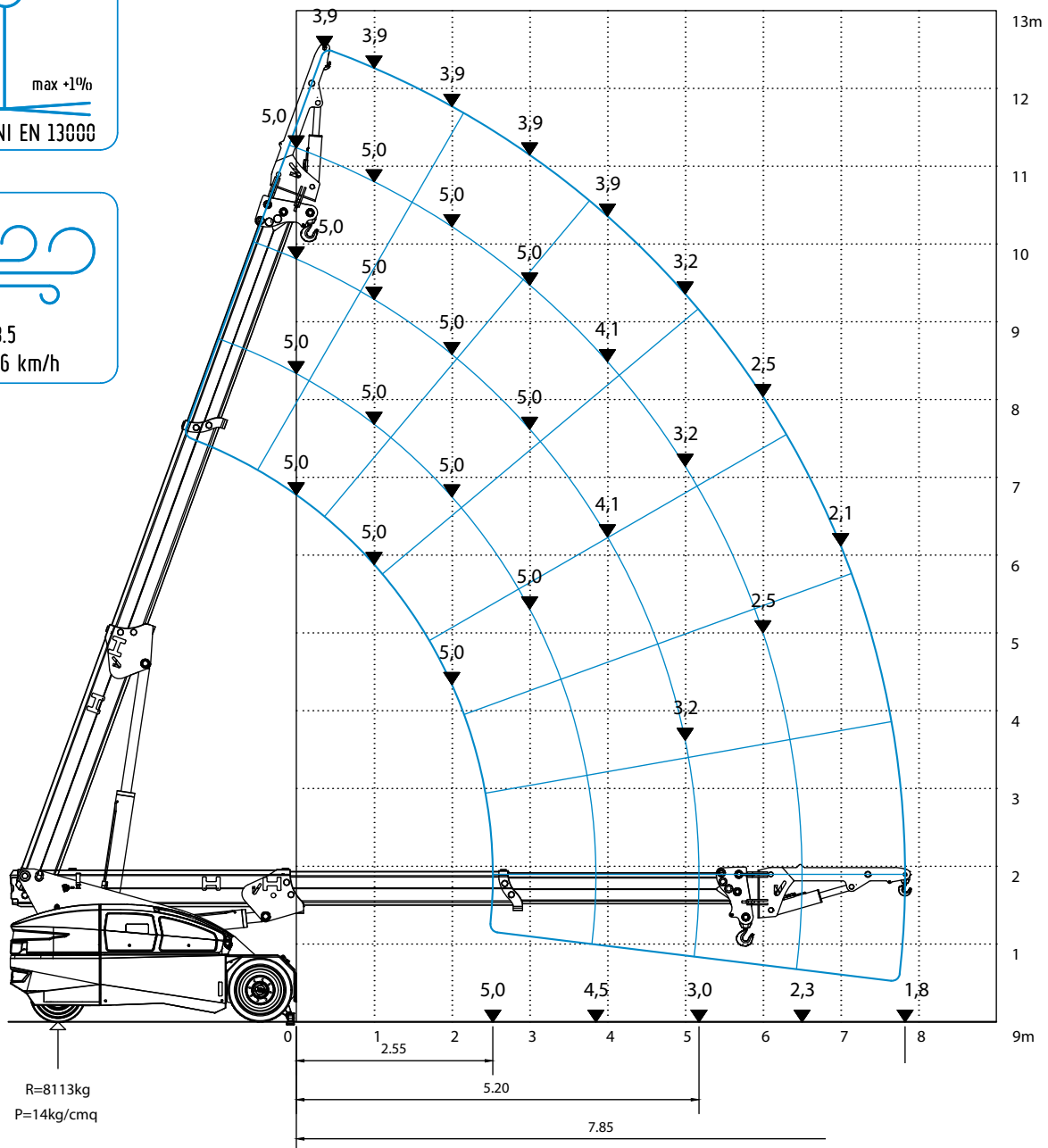
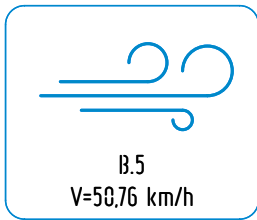
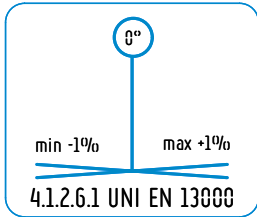
Diagrama de las capacidades de carga (t)



COD. 188.344.REV A

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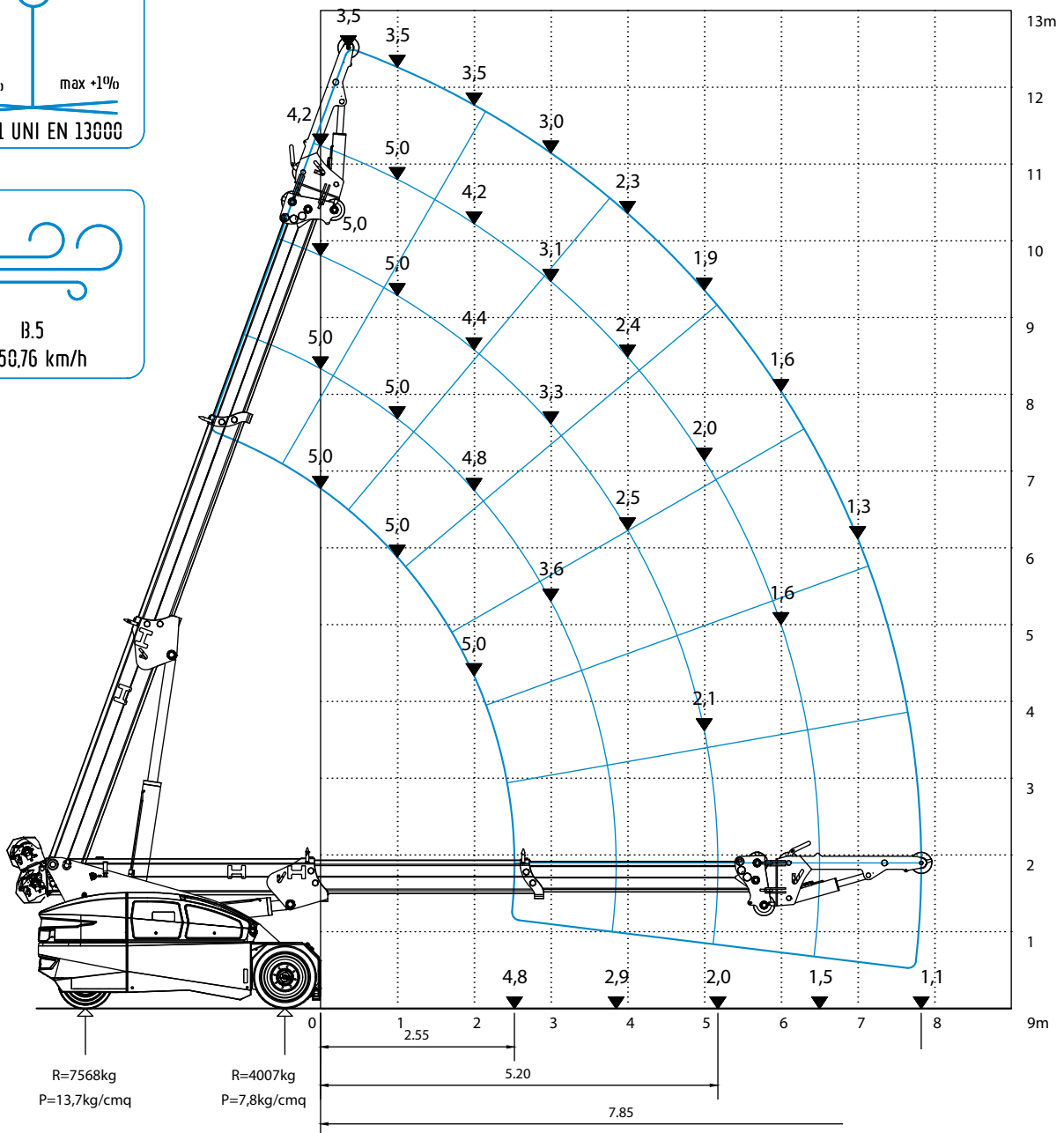
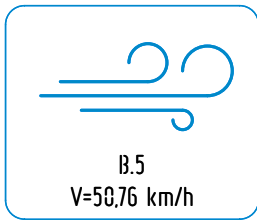
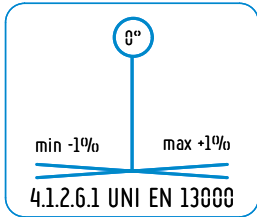
LOAD DIAGRAM (t)

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COD. 188.345.REV A

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V110R

LOAD DIAGRAM (t)

Diagramma di carico (t)

Tableau de charges utiles (t)

Traglastdiagramm (t) / Lastendiagramm (t)

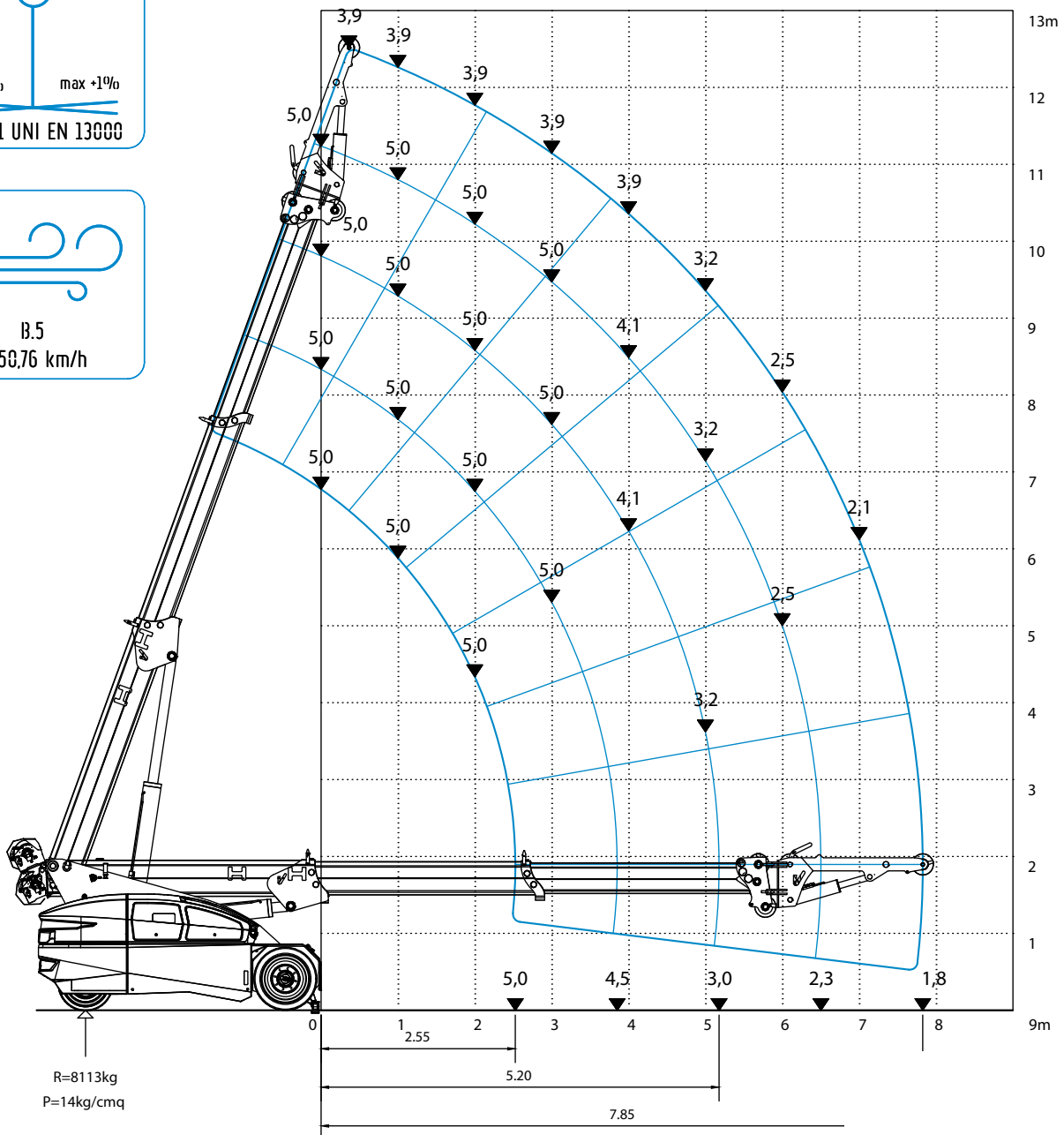
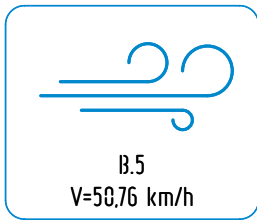
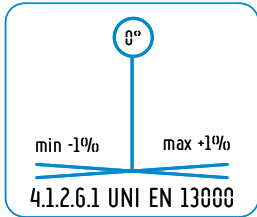
Diagrama de las capacidades de carga (t)



COD. 188.346.REV A

UNI EN 13000:2014

ISO 4305:2014



V110R

LOAD DIAGRAM (t)

Diagramma di carico (t)

Tableau de charges utiles (t)

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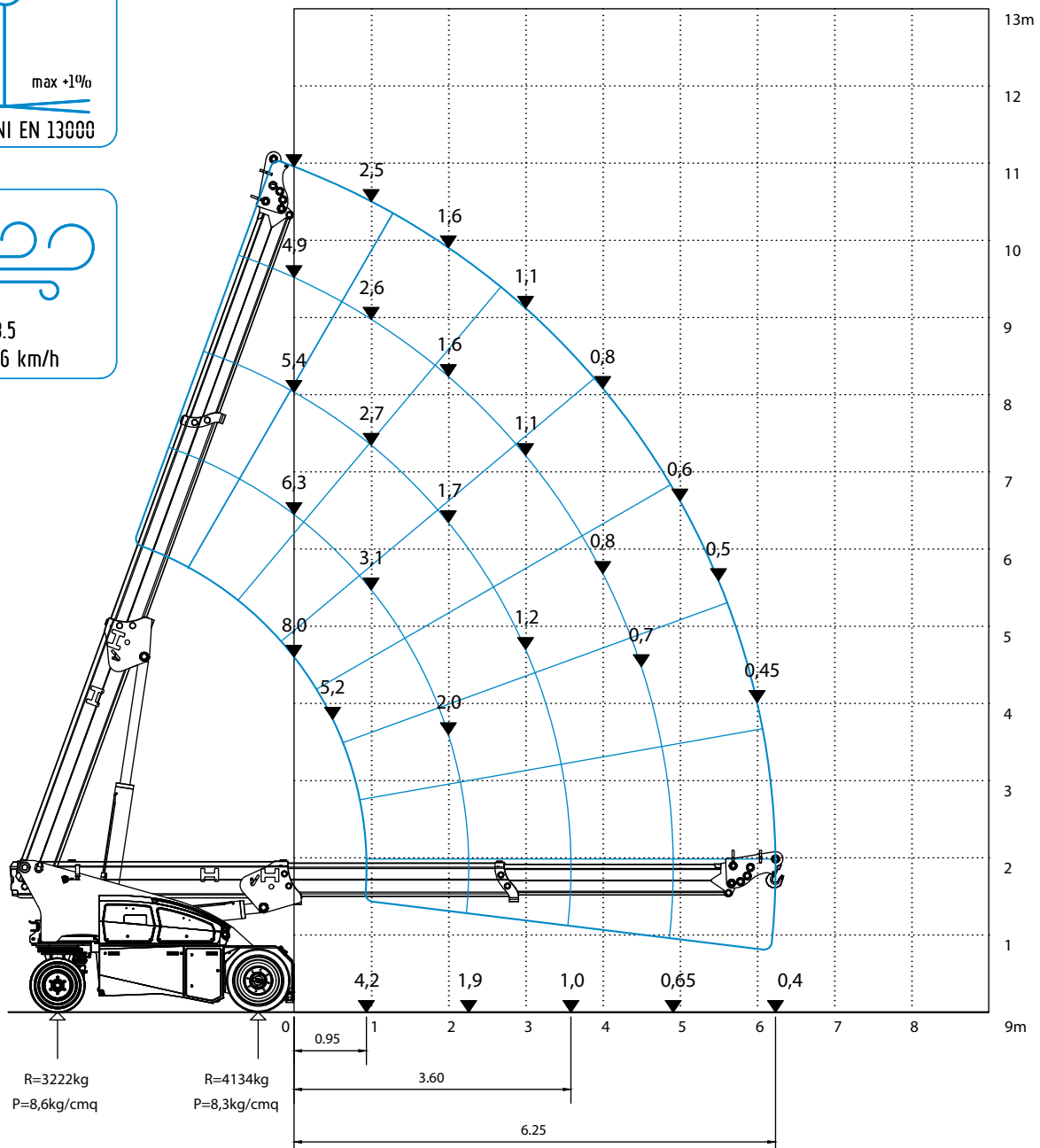
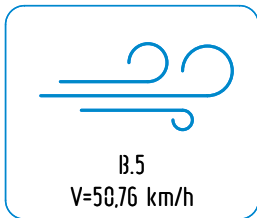
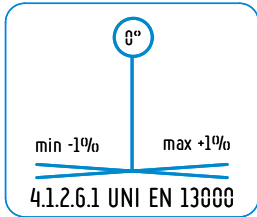
Diagrama de las capacidades de carga (t)



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Diagramma di carico (t)

Tableau de charges utiles (t)

Traglastdiagramm (t) / Lastendiagramm (t)

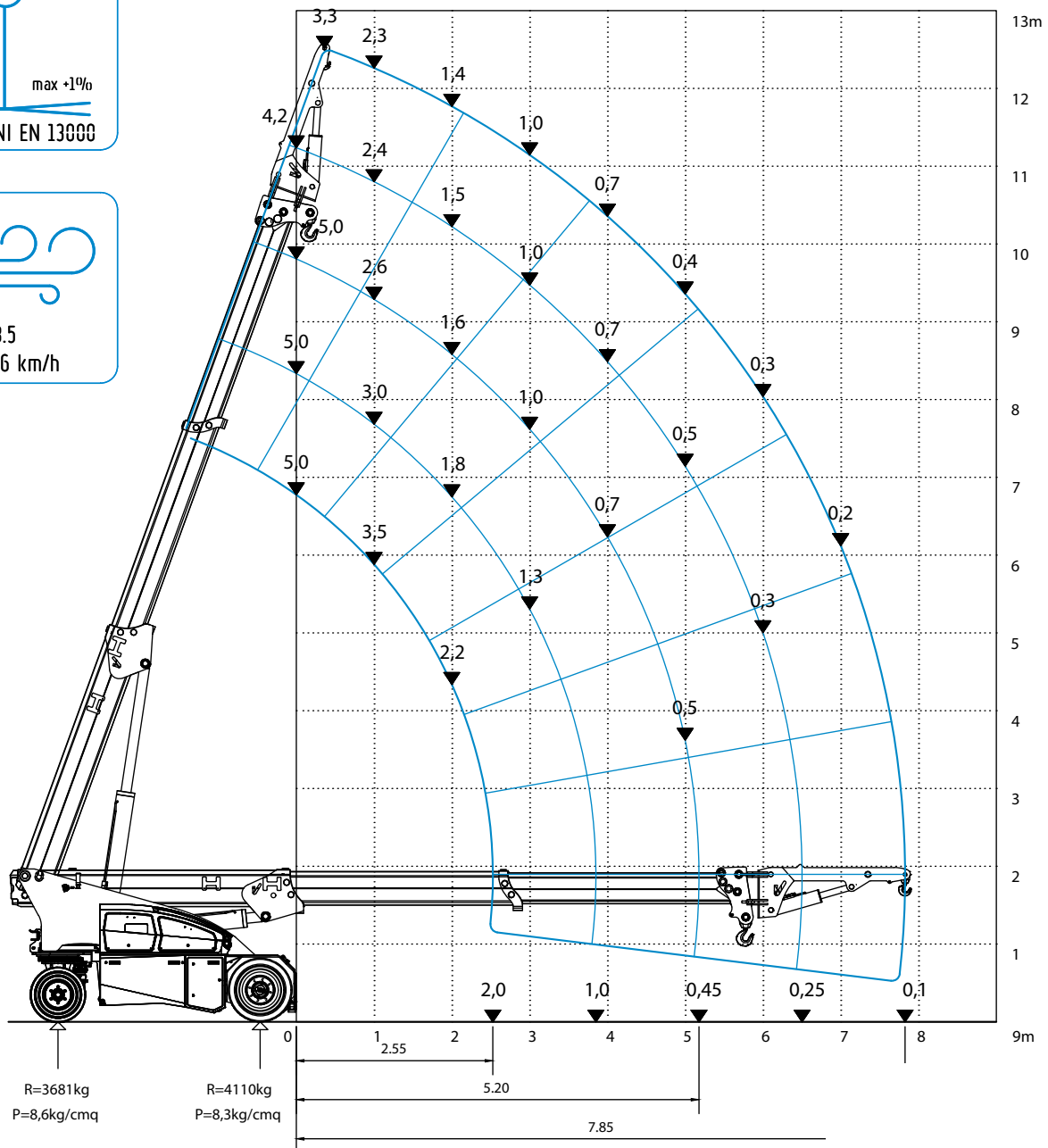
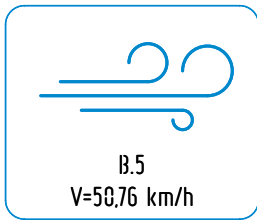
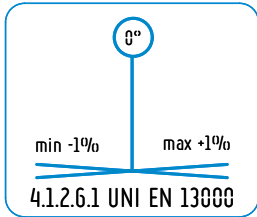
Diagrama de las capacidades de carga (t)



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