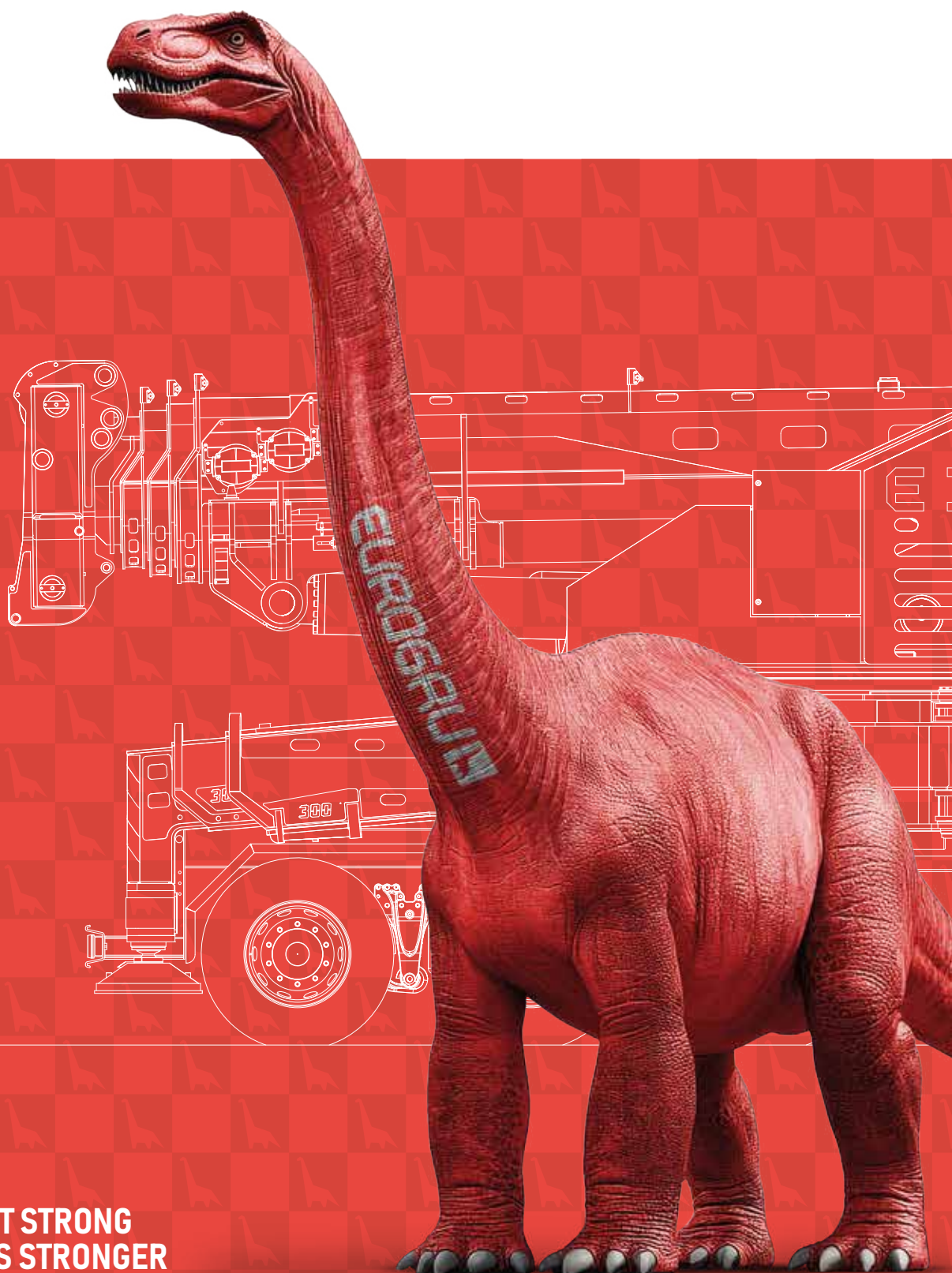


**SCHEDA TECNICA DELL'AUTOGRU
CON CAPACITÀ DI SOLLEVAMENTO DI 300 ton**

**TECHNICAL DATA SHEET FOR THE MOBILE CRANE
WITH A LIFTING CAPACITY OF 300 TONNES**

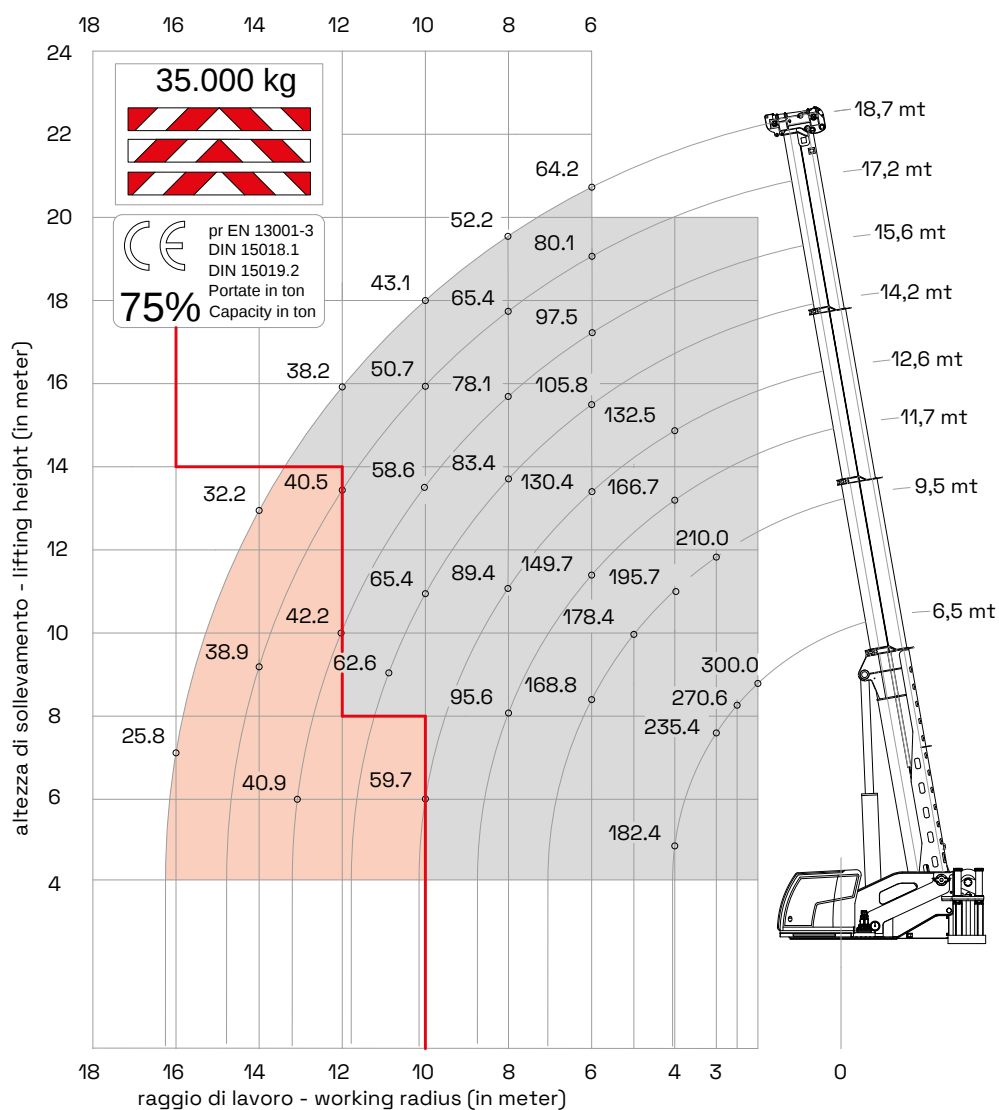


**BUILT STRONG
LIFTS STRONGER**

Mauro Amici

TABELLA DI PORTATA CON CONFIGURAZIONE MASSIMA DI CONTRAPPESO

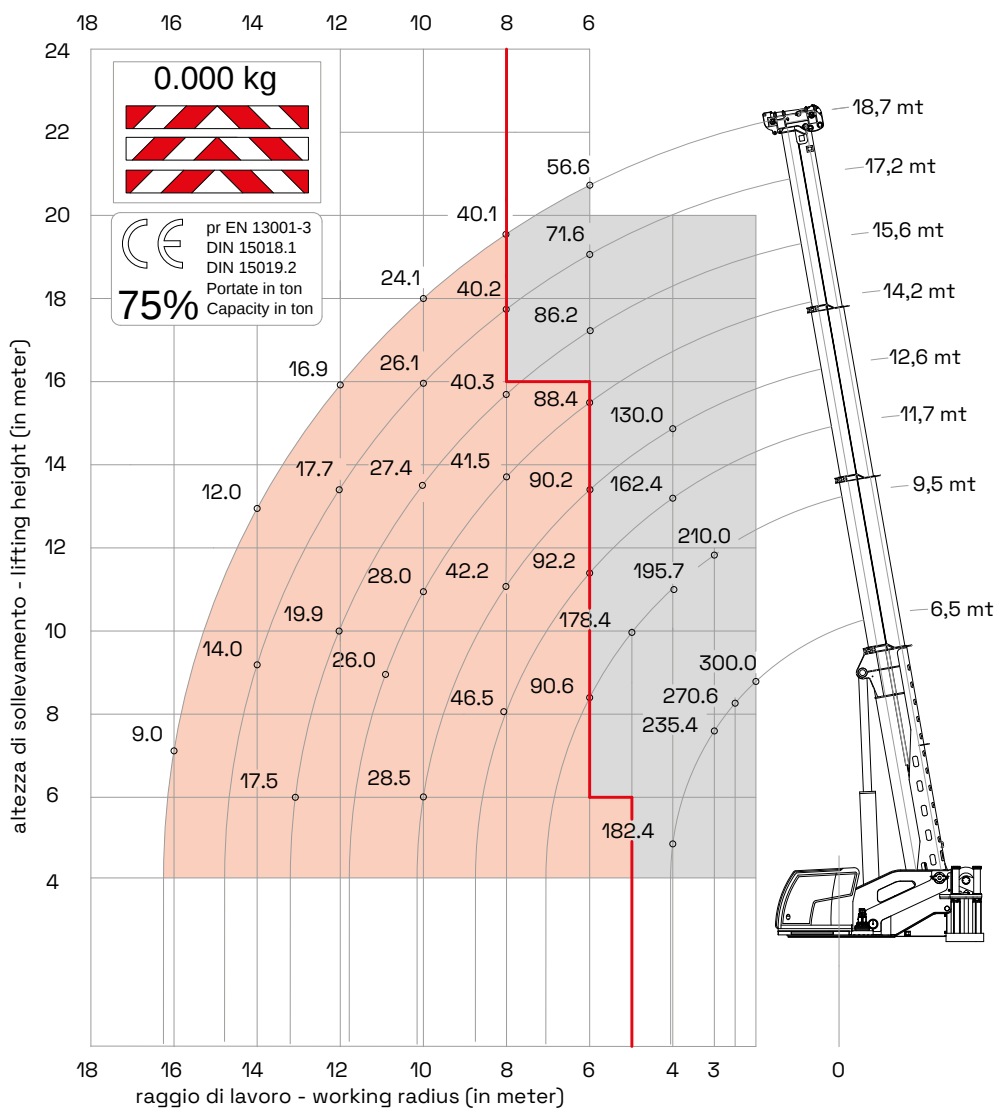
LOAD CHART WITH MAXIMUM AVAILABLE COUNTERWEIGHT



VALORI LIMITATI DALLA STABILITÀ VALUES LIMITED BY STABILITY

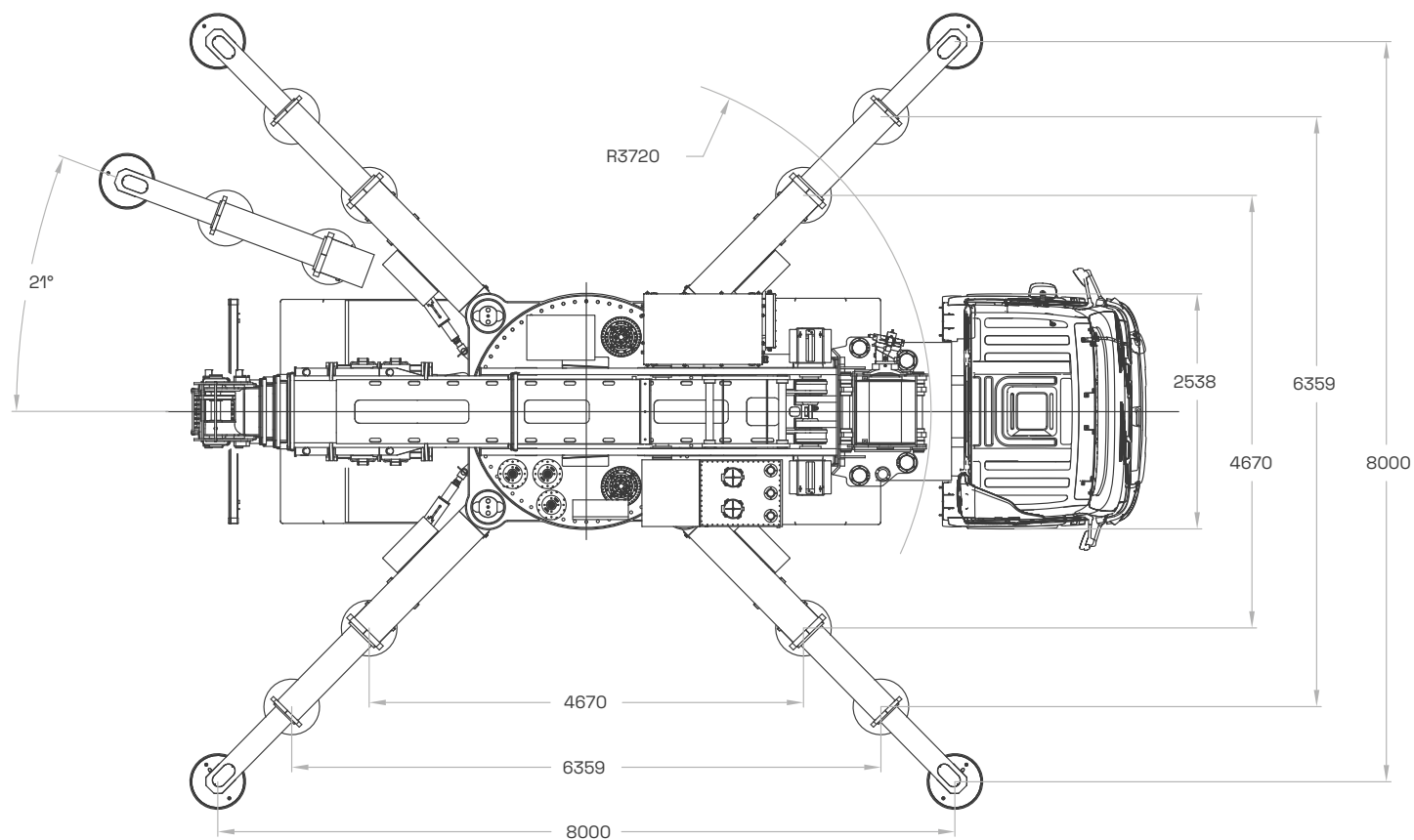
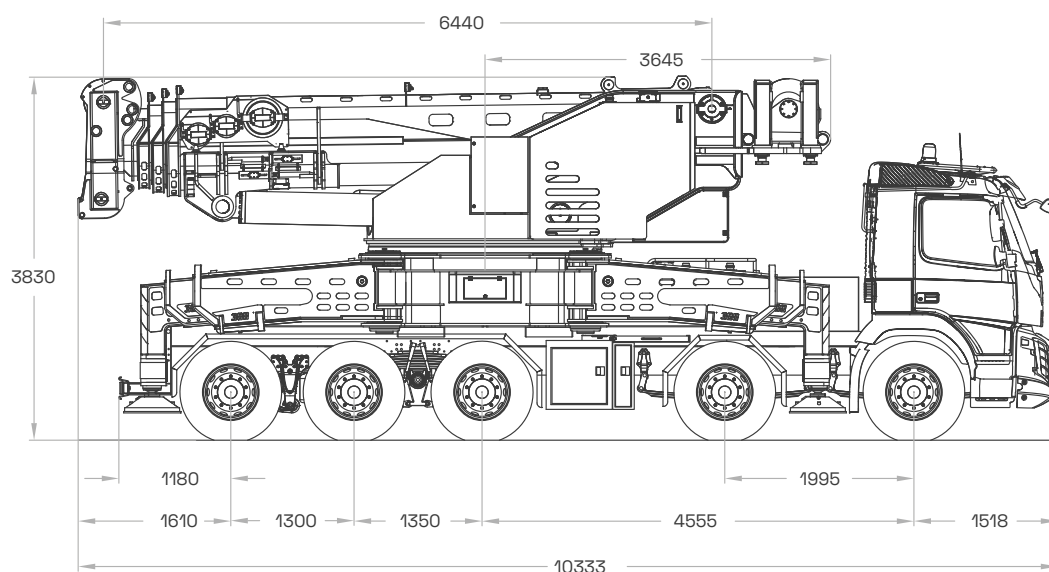
VALORI LIMITATI DALLA STRUTTURA VALUES LIMITED BY THE STRUCTURE

LOAD CHART (WITHOUT COUNTERWEIGHT)



DIMENSIONS mm (The dimensions are approximate and may vary depending on the brand and configuration of the truck.)

DIMENSIONS mm (The dimensions are approximate and may vary depending on the brand and configuration of the truck.)

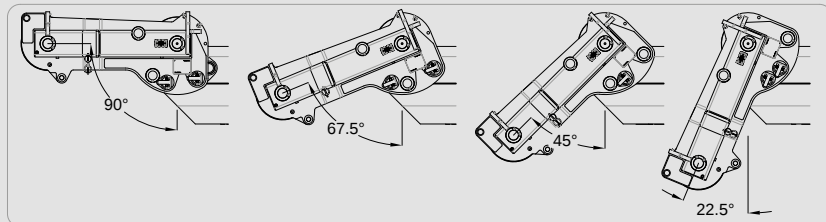


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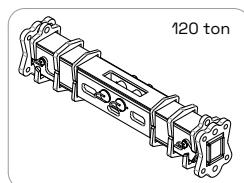
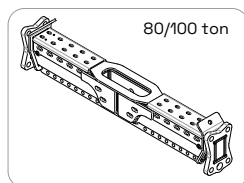
ACCESSORI IN DOTAZIONE E OPZIONALI

STANDARD AND OPTIONAL EQUIPMENTS

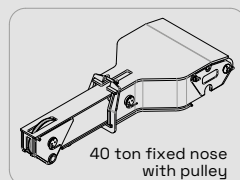
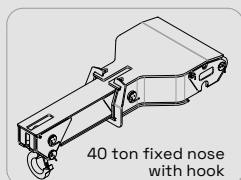
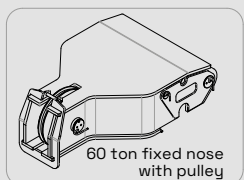
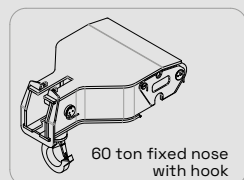
- Testata braccio flottante a quattro posizioni ● Four positions tiltable head boom



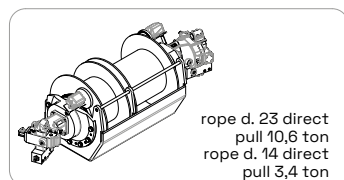
- Bilancino a bracci estraibili
- Extensible towing bar



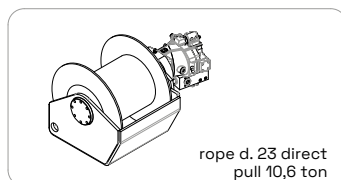
- Braccio supplementare modulare, per carrucola e gancio
- Modular additional arm, for pulley and hook



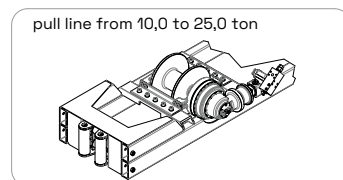
- Argano doppio in linea (principale + secondario)
- Double in-line winch (main + secondary)



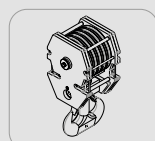
- Argano singolo principale
- Single main winch



- Argano di traino posteriore
- Rear towing winch

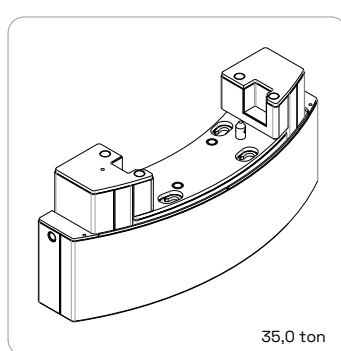


- Gancio con carrucola
- Hook with pulleys



- 100 ton
five (5) pulleys

- Contrappeso modulare fino a 35,0 ton
- Modular counterweight up to 35,0 ton



- Radiocomando per gru
- Radio remote control for cranes



Ganci personalizzati a richiesta
Customized hooks available on request

● **ACCESSORI DI SERIE** STANDARD EQUIPMENTS, INCLUDED IN THE PRICE

● **ACCESSORI OPZIONALI** OPTIONAL EQUIPMENTS, AT ADDITIONAL COSTS

Questo documento non è contrattualmente vincolante ed ha finalità puramente illustrative.
Si prega di far riferimento unicamente agli allegati dell'offerta/contratto

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DIAGRAMMA DI LAVORO TRALICCIO CORTO DOPPIO STADIO

WORKING DIAGRAM OF A DOUBLE-STAGE SHORT JIB

Jib 6,5 + 5,5 mt.
Portata massima al 75%
in configurazione di
contrappeso massimo e
stabilizzazione completa

Jib 6,5+5,5 mt.
Max S.W.L. at 75%
with max c/weight
and placement of
outriggers.

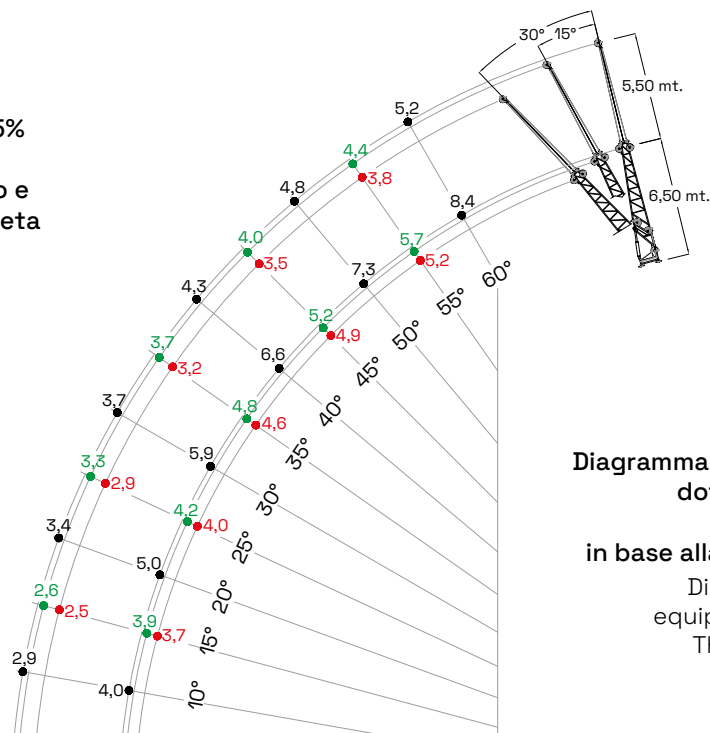
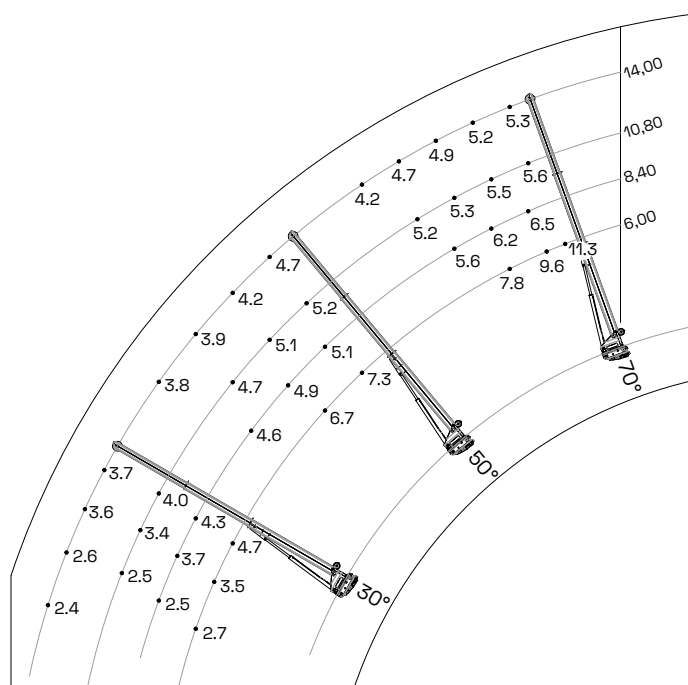


Diagramma valido per tutti i modelli
dotati di questo tipo di jib.
Le capacità non variano
in base alla lunghezza del braccio.

Diagram valid for all models
equipped with this type of jib.
The capacities do not vary
with the boom length.

DIAGRAMMA DI LAVORO BRACCIO SUPPLEMENTARE TELESCOPICO

WORK DIAGRAM OF THE ADDITIONAL TELESCOPIC BOOM



CE
75%
pr EN 13001-3
DIN 15018.1
DIN 15019.2
Portate in ton.
Capacity in ton

Braccio supplementare
telescopico.
Portata massima al 75% in configu-
razione di contrappeso massimo e
stabilizzazione completa

Telescopic extra boom
Max S.W.L. at 75%
with max c/weight
and placement of
outriggers.

Sede legale:
Registered office:

Eurogru srl
C.da Castel di Sette snc, 66030
Mozzagrogn (CH) +39 344 1310467
Uscita A14 Val Di Sangro

P.Iva: IT 02853750699 - SDI SUBM70N

Stabilimento produttivo:
Production plant:

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Cento (FE) +39 344 1310467



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