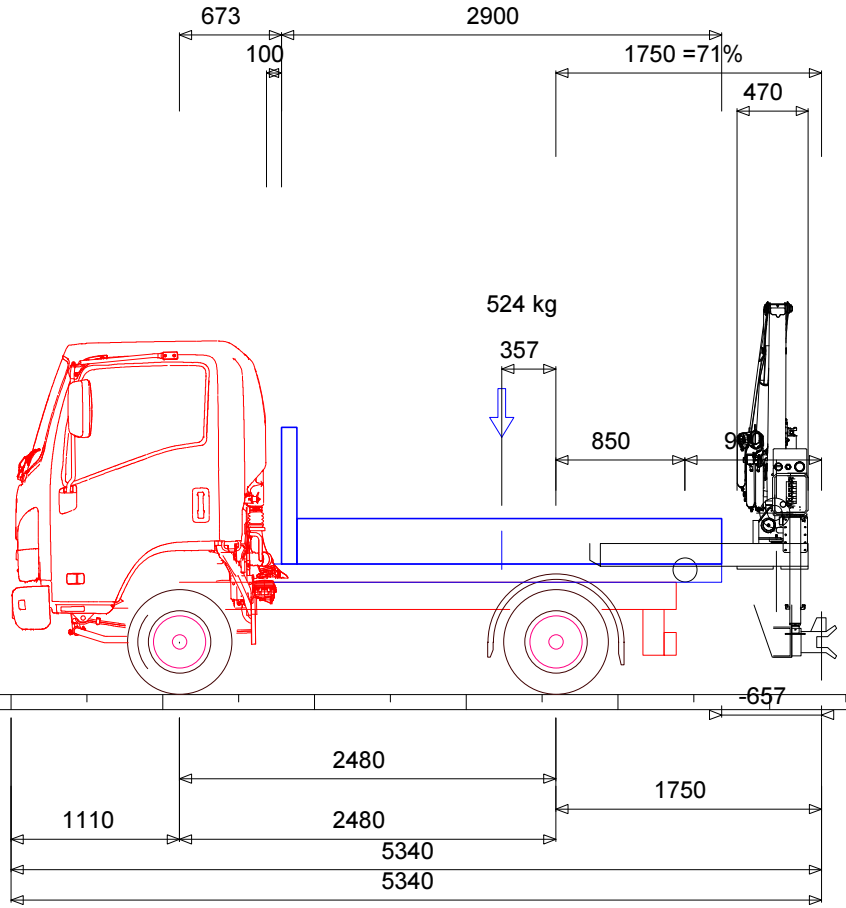


CAMILLO VISMARA

Scheda Tecnica

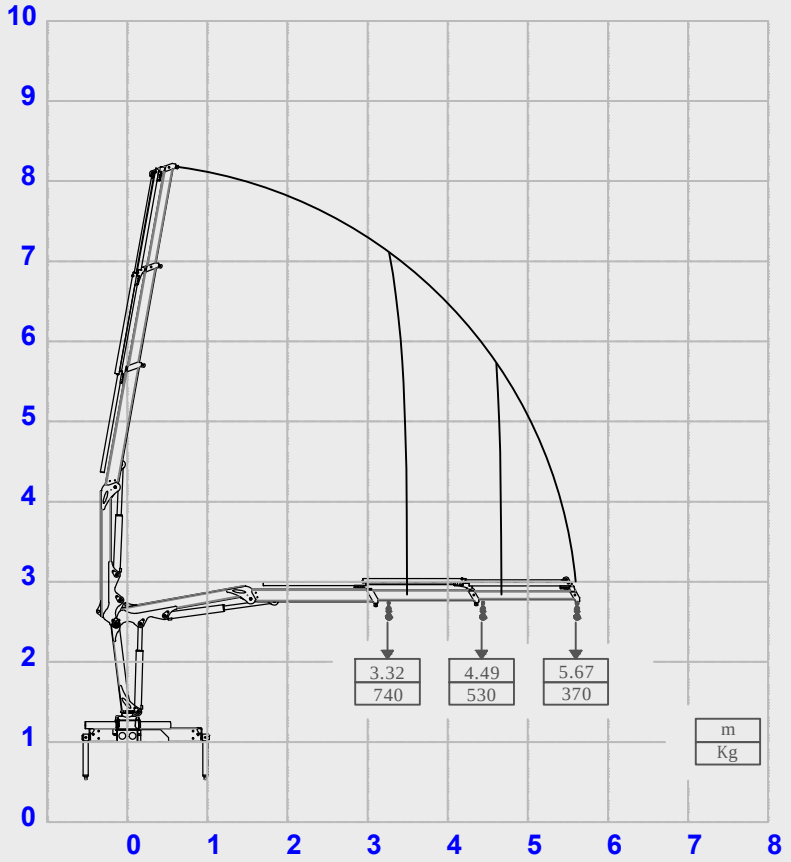
ISUZU M21 3.6 GROUND GRU DN3.0 S2

Scaricato	1128 { 38%}	1848	= 2976 kg
caricato	1203 { 34%}	2297 (4%)	= 3500 kg
Max	1900	2200	= 3500 kg

ISUZU M21 3.5 Ground -2480

DN 3.0 S3

DIAGRAMMA DI LAVORO
WORKING DIAGRAM

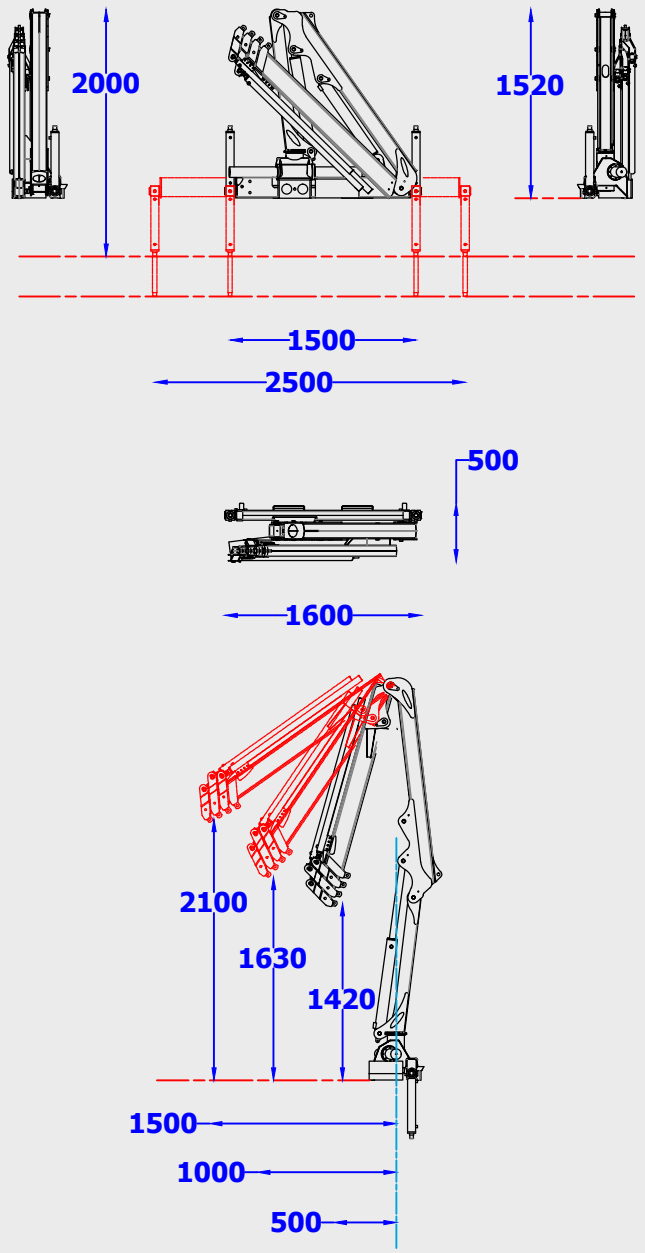


(*) "Diagramma di carico teorico massimo
Il costruttore si riserva la facoltà di apportare eventuali modifiche in fase di collaudo"

DN 3.0 S2
Superleggera

CAMILLO VISMARA

CARATTERISTICHE TECNICHE:

TECHNICAL DATA
DONNEES TECHNIQUES
TECHNISCHE DATEN
DATOS TECNICOS

Momento di sollevamento massimo Maximum lifting moment Moment de levage maximum Schwenkmoment Momento de elevaciòn màximo	**27 KNm**
Massa della gru standard senza olio Overhung standard crane with empty oil tank Poids de la grue standarde sans huile dans le redevoir Gewichte des standardkran ohne ol im tank Peso de la grùa estandàr sin aceite en el depòsito	**350 Kg**
Sbraccio oleodinamico Hydraulic reach Allongement hydraulique Hydraulische reichweite Alcance hidràulico	Orizzontale / Horizontal: **5,67 m** Verticale / Vertical: **7,20 m**
Angolo rotazione massimo Maximum rotation angle Angle de rotation maximum Schwenkbereich Angulo de rotaciòn màximo	**365°**
Portata raccomandata Recomended oil flow Dèbit recommendè Empofohlene fordermenge Caudal requerido	**12 l/min**
Pressione massima Maximum pressure Pression maximum Maximal zulassinger betriebsdruck Presiòn màxima	**28,5 MPa / 280 bar**
Capacità serbatoio olio Capacity oil tank Rèservoir d'huile de capacitè Kapazitat olbehalter Capacidad de tanque de aceite	**15 l**