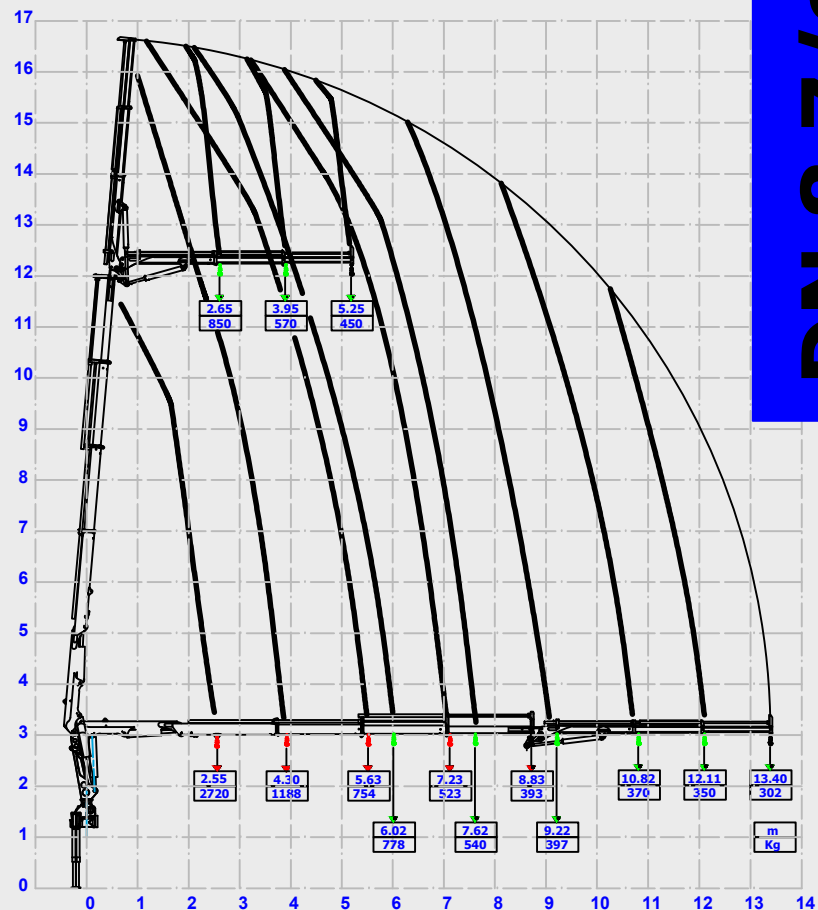


DIAGRAMMA DI LAVORO

WORKING DIAGRAM
SCHEMA DE TRAVAIL
ARBEITEN DIAGRAMM
DIAGRAMMA DE TRABAJO

DN 8.7/S3J2



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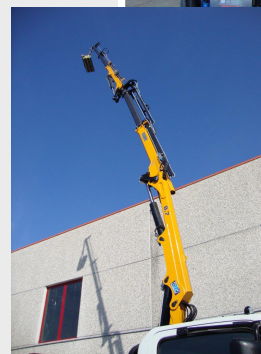
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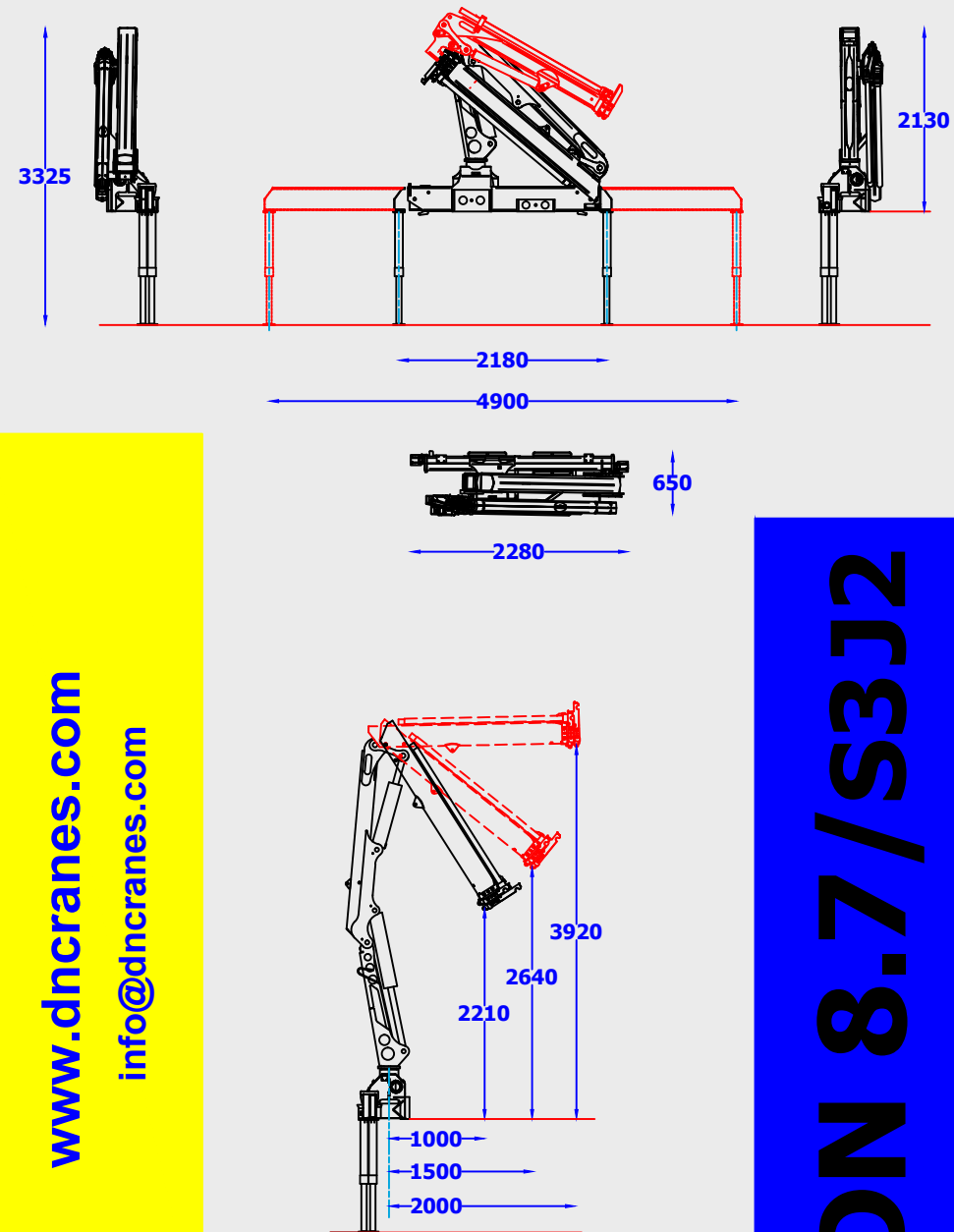


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CARATTERISTICHE TECNICHE:

TECHNICAL DATA
DONNEES TECHNIQUES
TECHNISCHE DATEN
DATOS TECNICOS

Momento di sollevamento massimo Maximum lifting moment Moment de levage maximum Schwenkmoment Momento de elevaciòn màximo	800 KNm
Massa della gru senza olio nel serbatoio Overhung crane with empty oil tank Poids de la grue sans huile dans le redevoir Gewichte des kranes ohne ol im tank Peso de la grúa sin aceite en el depòsito	1150 Kg
Sbraccio oleodinamico Hydraulic reach Allongement hydraulique Hydraulische reichweite Alcance hidráulico	Orizzontale Horizontal 13,4 m Verticale Vertical 16,6 m
Angolo rotazione massimo Maximum rotation angle Angle de rotation maximum Schwenkbereich Angulo de rotaciòn màximo	365°
Portata raccomandata Recommended oil flow Débit recommandé Empfohlene fordermenge Caudal requerido	30 l/min
Pressione massima Maximum pressure Pression maximum Maximal zulassinger betriebsdruck Presiòn màxima	28MPa / 280bar
Capacità serbatoio olio Capacity oil tank Réservoir d'huile de capacité Kapazität olbehälter Capacidad de tanque de aceite	60 l



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