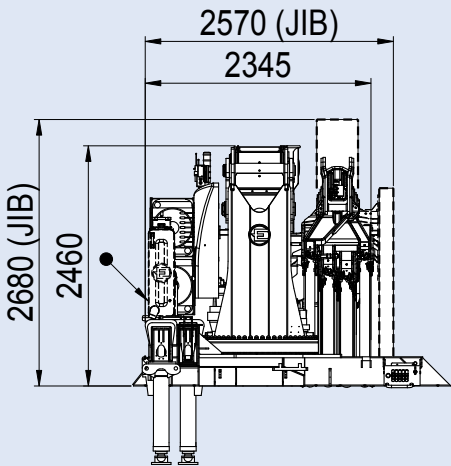
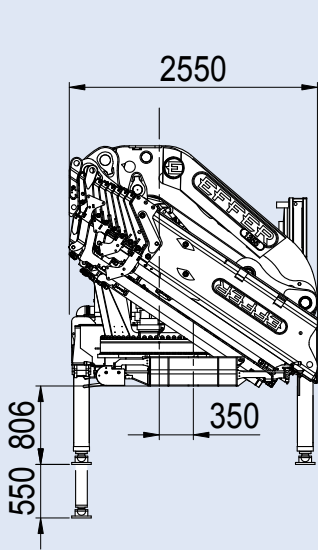




DIMENSIONI DI INGOMBRO / OVERALL DIMENSIONS / EINBAUMASSEN

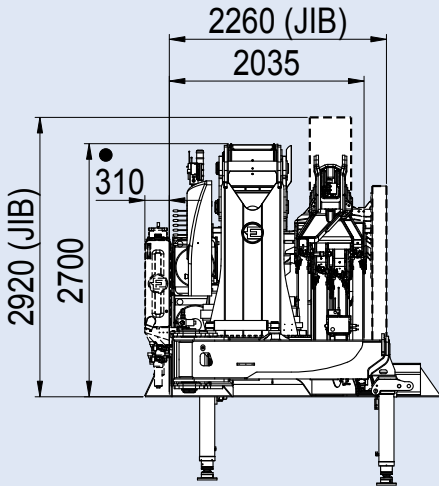
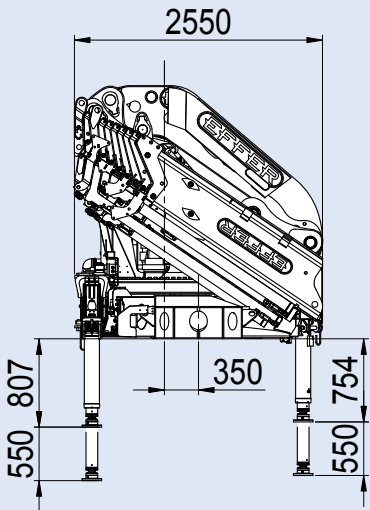
1355 STD



- Ingombro serbatoio installato
- Fitted tank size
- Abmessungen installierten Behälters

[mm]

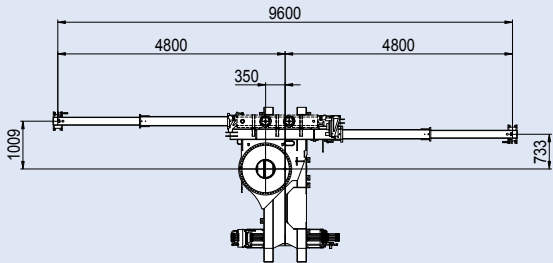
1355 cro[®]stab



- Ingombro serbatoio installato
- Fitted tank size
- Abmessungen installierten Behälters

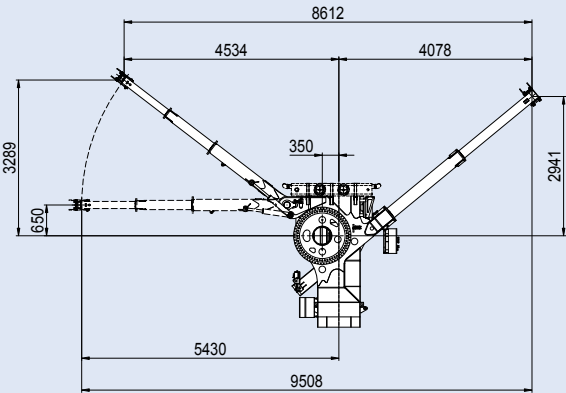
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1355 STD



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1355 cro[®]stab



[mm]

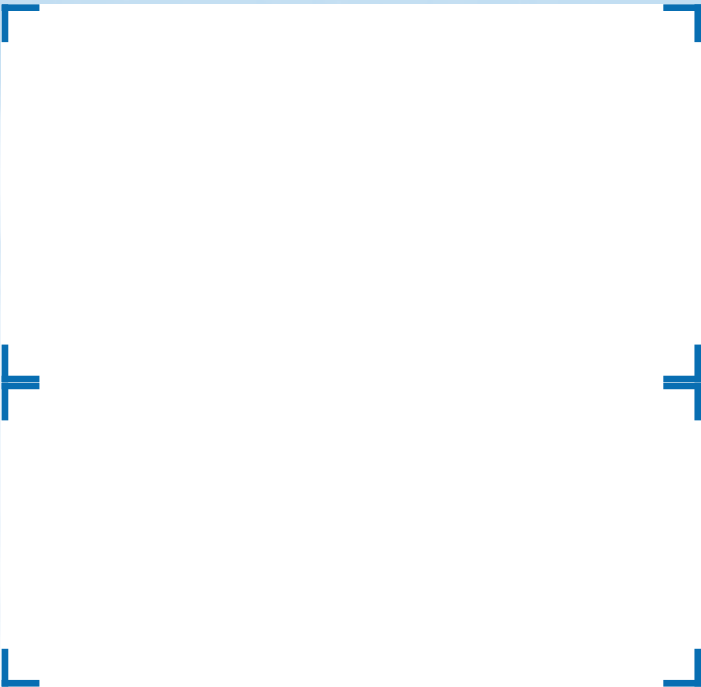


CARATTERISTICHE TECNICHE / TECHNICAL CHARACTERISTICS / TECHNISCHE EIGENSCHAFTEN

EFFER 1355	Descrizione Description Beschreibung	Unità di Misura Unit of measure Maßeinheit	4S*	6S	7S	8S	9S
Massimo sbraccio idraulico orizzontale Max. hydraulic outreach Max. hydraulische Reichweite waagerecht		m	11,63	15,23	17,45	19,76	22.19
		ft	38' 1"	49' 11"	57' 3"	64' 9"	72' 9'
Momento massimo di sollevamento (+20°) Max. lifting moment (+20°) Max. Hubmoment (+20°)		kgm	98000	94500	93930	93610	93320
		kNm	961,40	927,00	921,40	918,30	915,40
		lb*ft	709080	683750	679630	677310	675210
Angolo di rotazione Slewing arc Schwenkbereich		(°)	continua / endless / endlos				
Pendenza massima lavoro Maximum working slope Max. Arbeitsneigung		(°)	5				
Pressione d'esercizio Working pressure Betriebsdruck		bar	355				
		p.s.i.	5149				
Portata d'olio consigliata Recommended oil delivery Empfohlene Ölfördermenge		l/min	200				
		gpm	52,8				
Capacità serbatoio olio Oil tank capacity Öltankkapazität		l	360				
		gal.	95				
Peso gru standard (± 2%) Weight of the standard crane (± 2%) Gewicht des Standardkranes (± 2%)		kg	9960	10680	11025	11320	11630
		lb	21955	23545	24305	24955	25635

* Versione speciale disponibile su richiesta / Special version available on request / Sonderausführung auf Anfrage vorhanden

Mod: 1355 - Data: 10-10-2008 - Rev. 01



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web: www.effer.it - e-mail: info@effer.it
EFFER is part of the CTE group





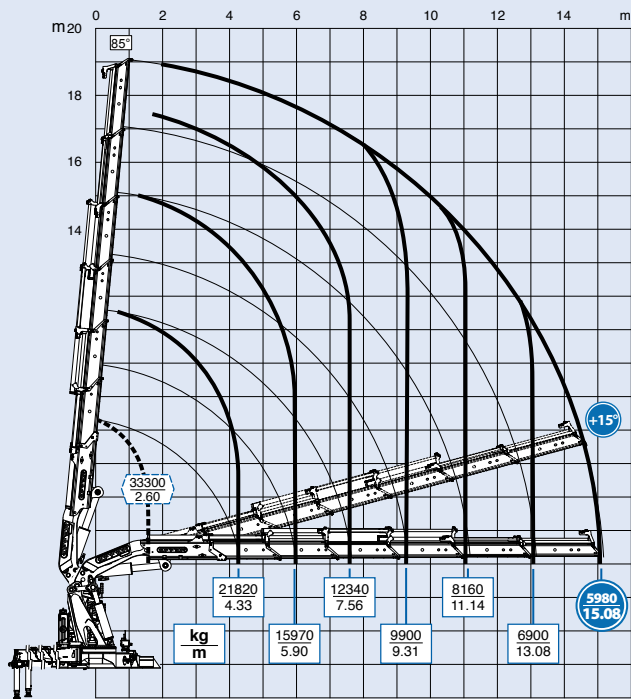
EFFER

THE POWER OF PERFORMANCE

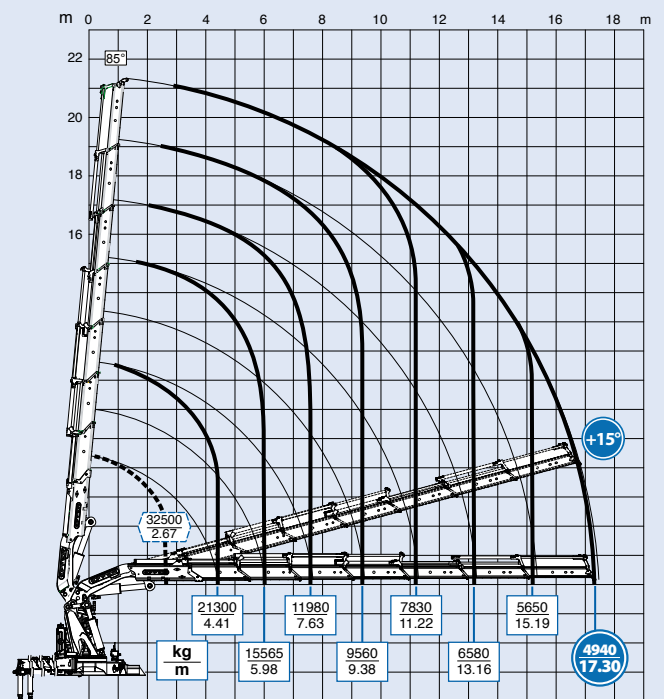
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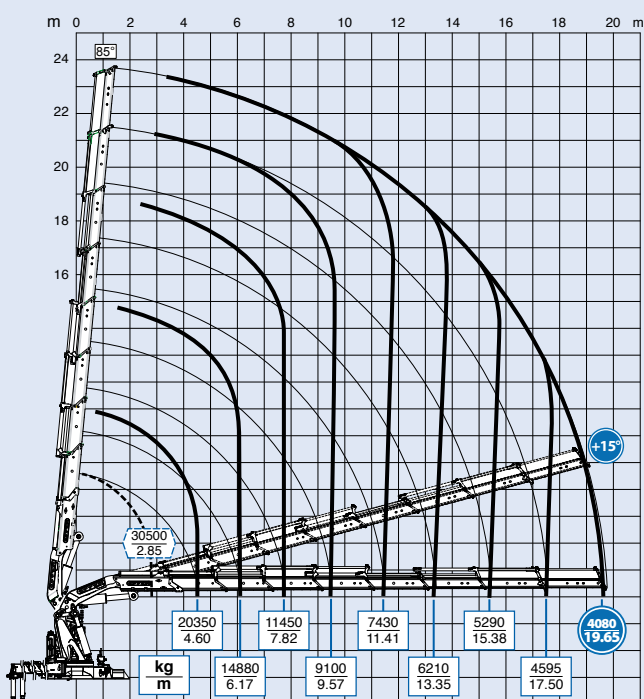
6S



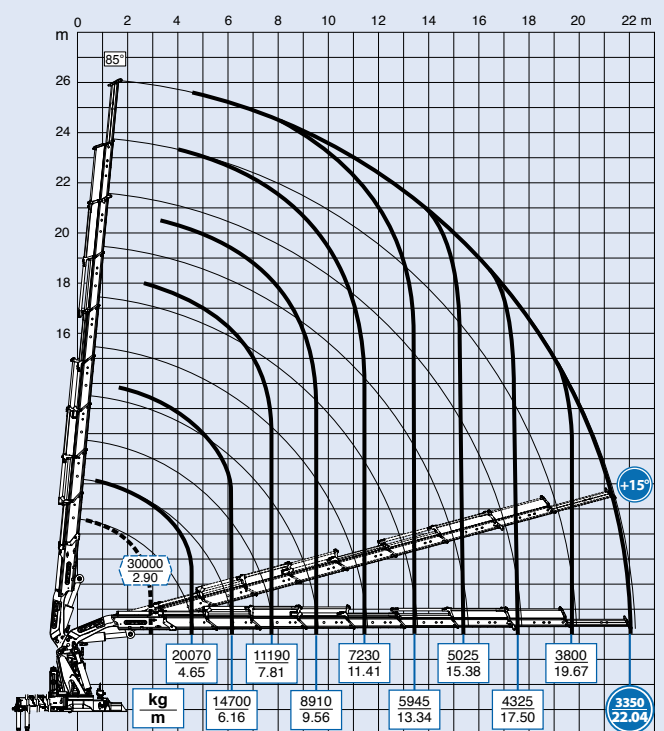
7S



85

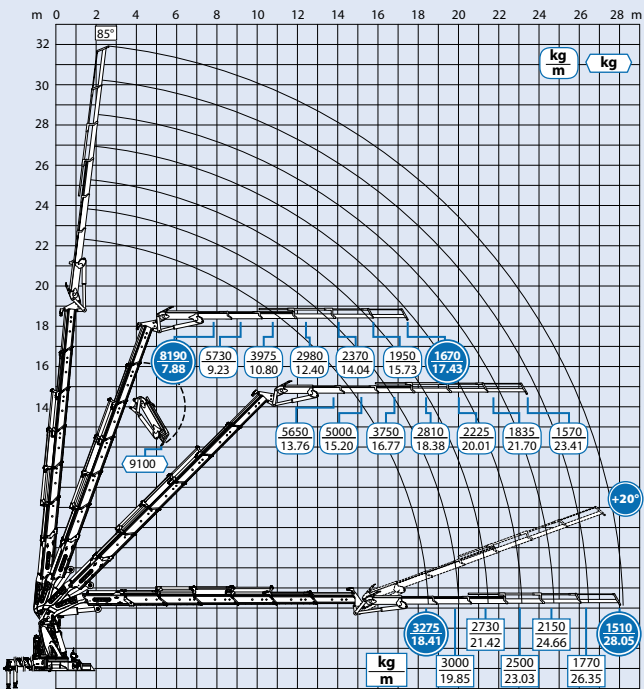


95

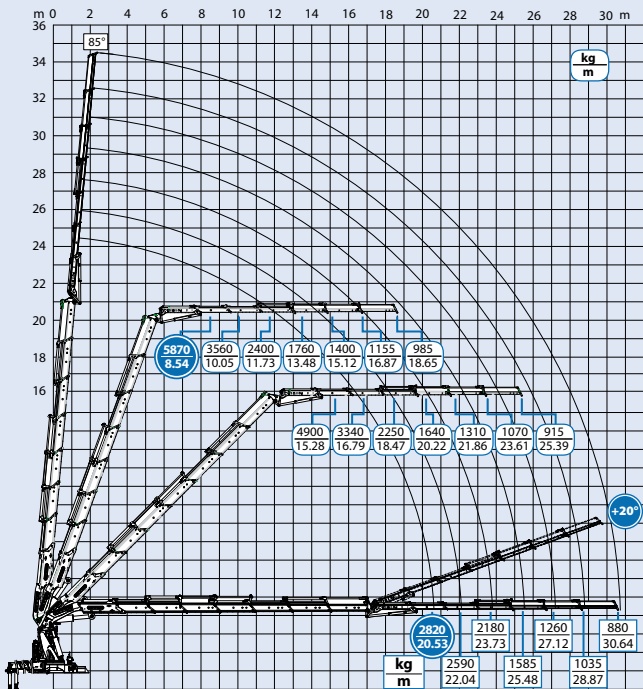




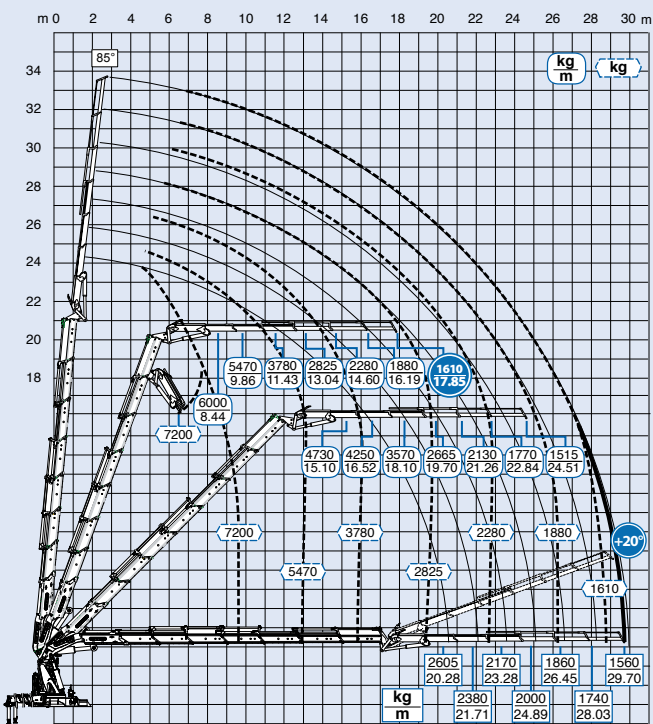
6S + JIB 6S



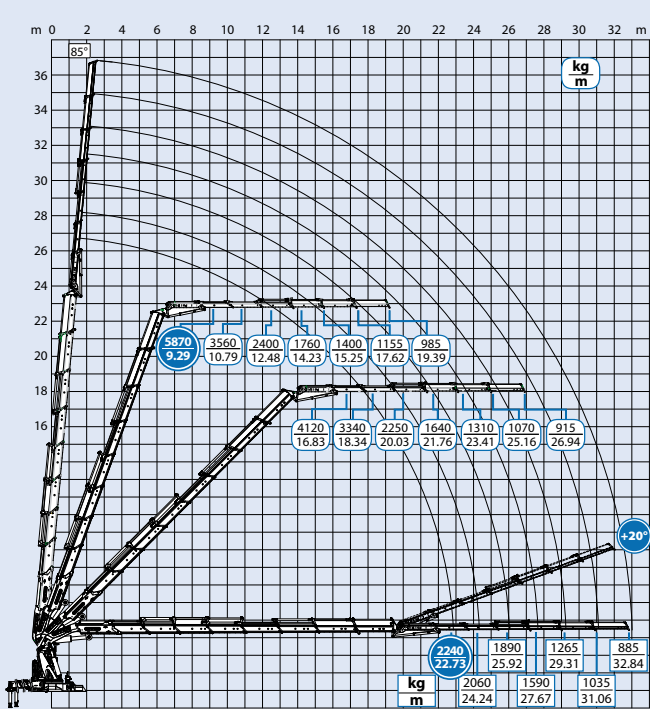
7S + JIB 6S light



7S + JIB 6S heavy duty



8S + JIB 6S light



 GRU PROGETTATA SECONDO NORME UNI EN 12999 / H1 B3

ATTENZIONE: In seguito ad aggiornamenti tecnici i dati indicati possono subire modifiche.

 CRANE DESIGNED ACCORDING TO THE STANDARDS UNI EN 12999 / H1 B3

NOTE: Technical modifications may change the stated data.

 KRANENTWURF LAUT UNI EN 12999 / H1 B3 VORSCHRIFTEN

NOTE: Die angeführten Daten können wegen technischer Abänderungen modifiziert werden.

