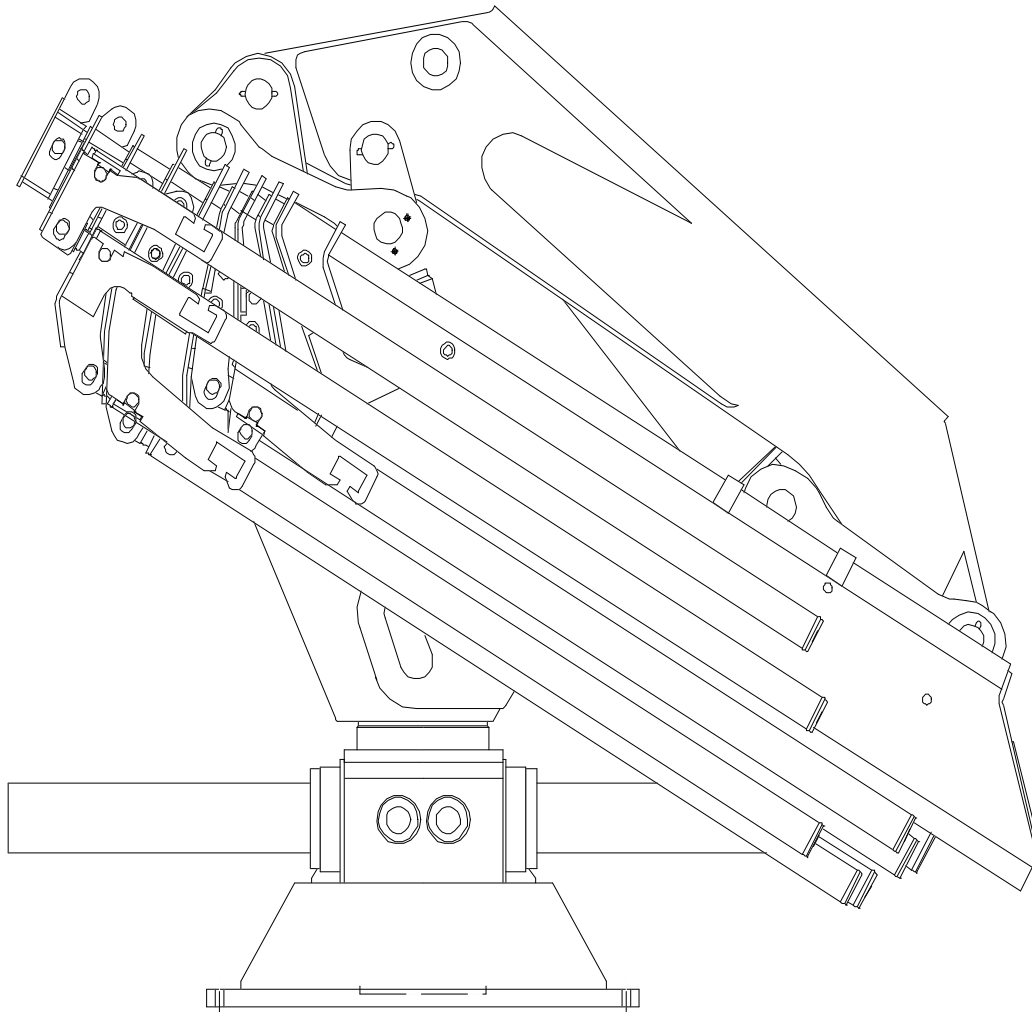
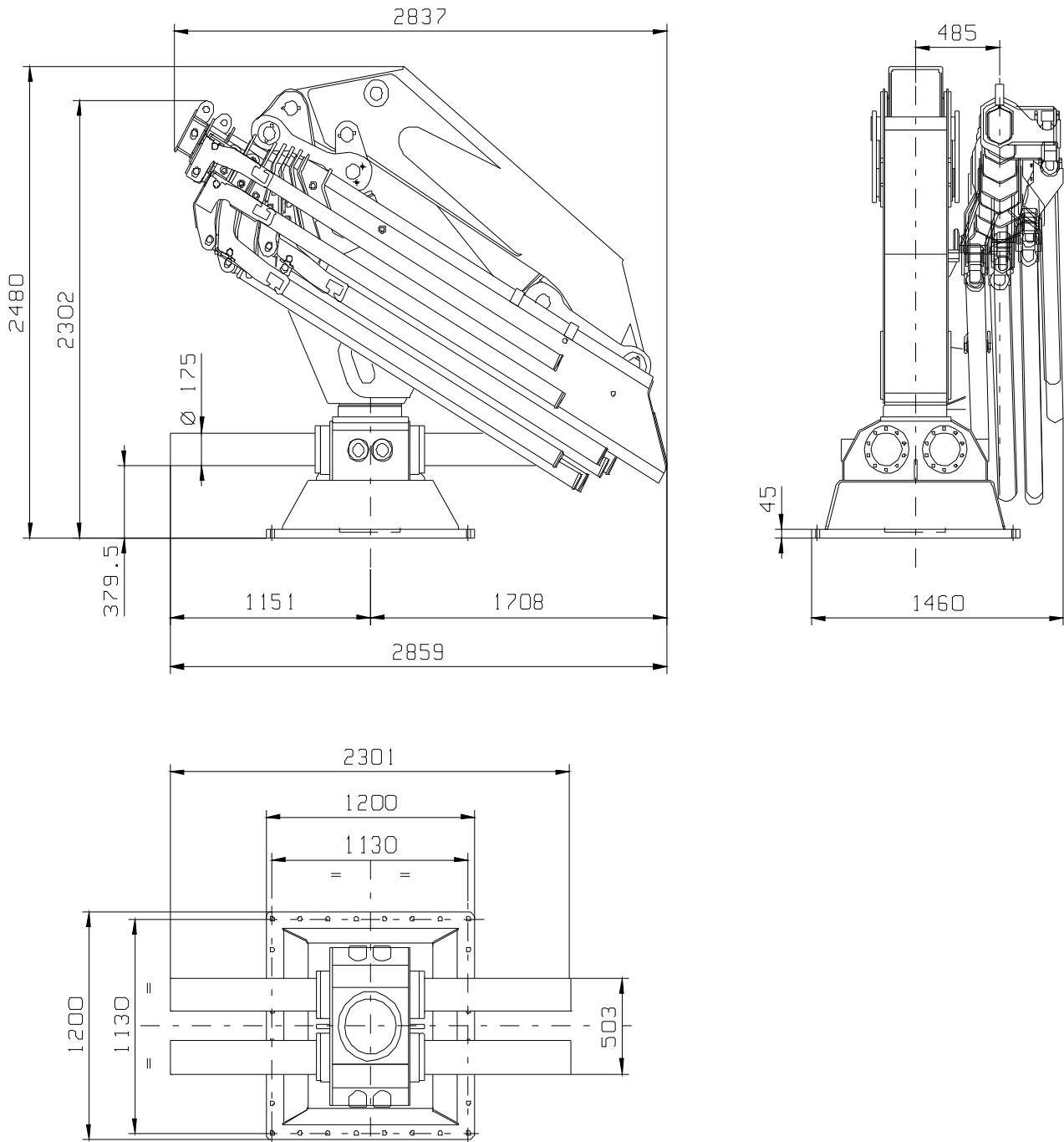


946 FM



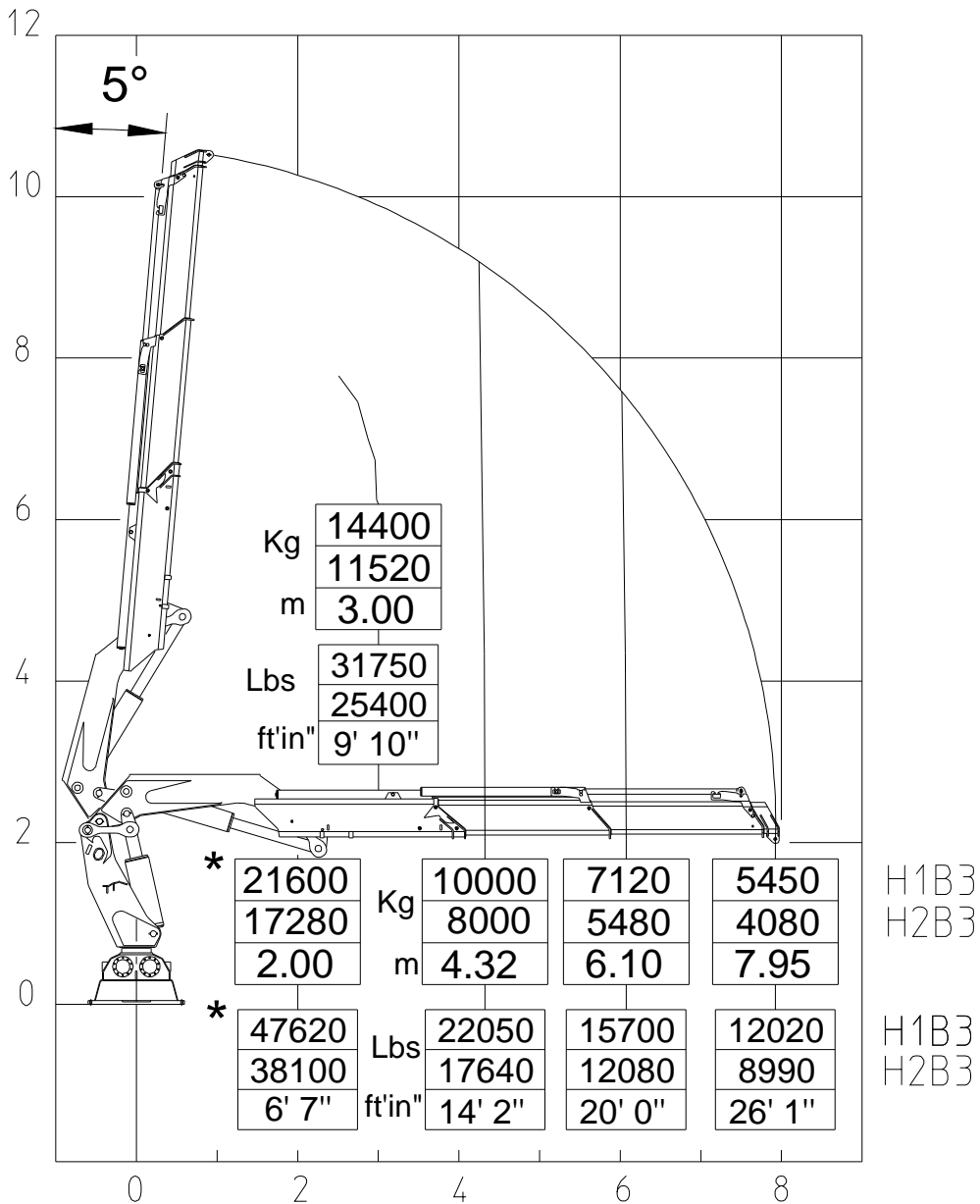
946 FM

DIMENSIONI D'INGOMBRO OVERALL DIMENSIONS
COTE D'ENGOMBREMENT AUSSENMASSE
DIMENSIONES MAXIMAS



946 FM – 2S

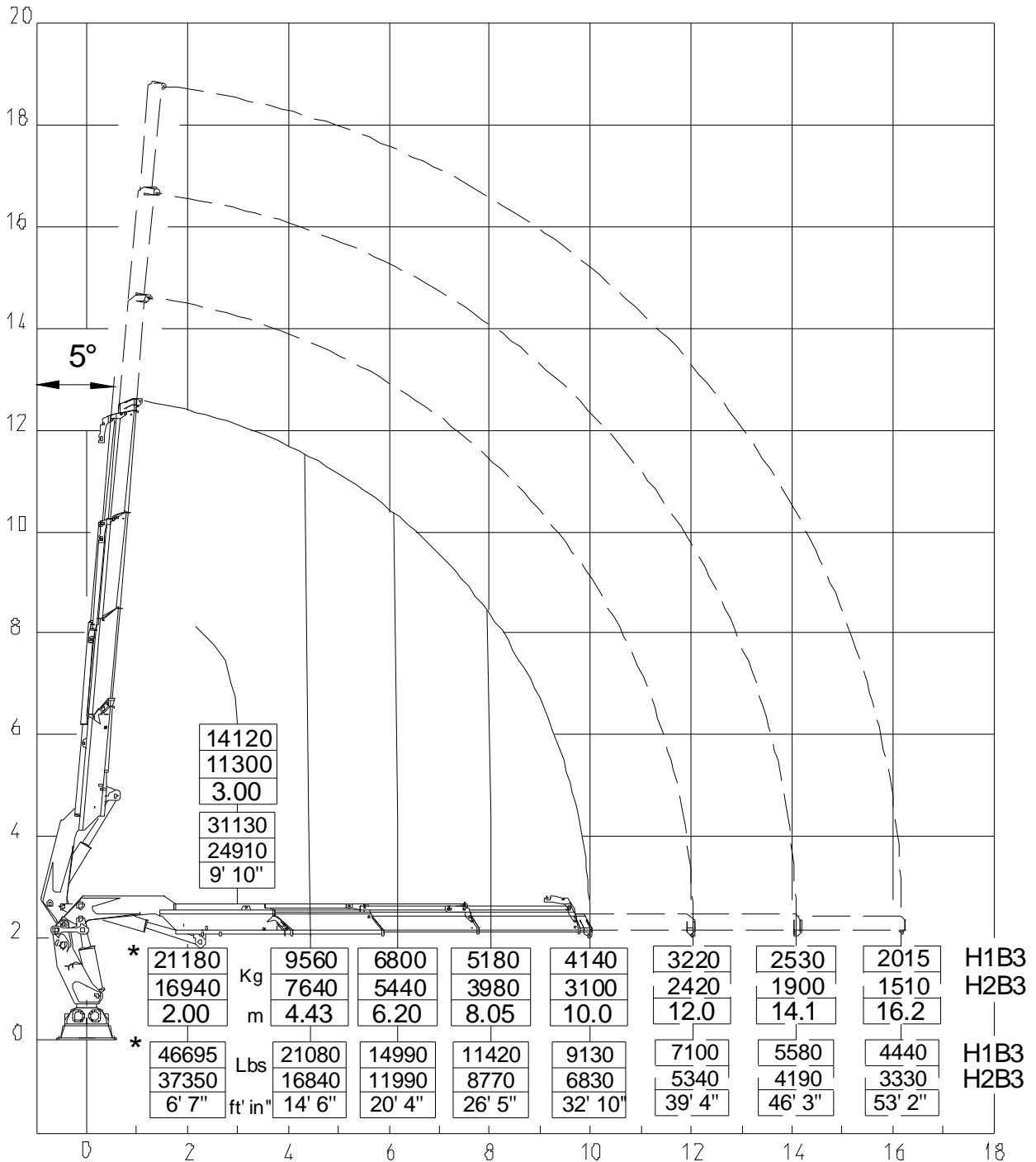
DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ TRAGLASTDIAGRAM
DIAGRAMA DE CARGAS



*** Portata Teorica**
Theoretical lifting capacity

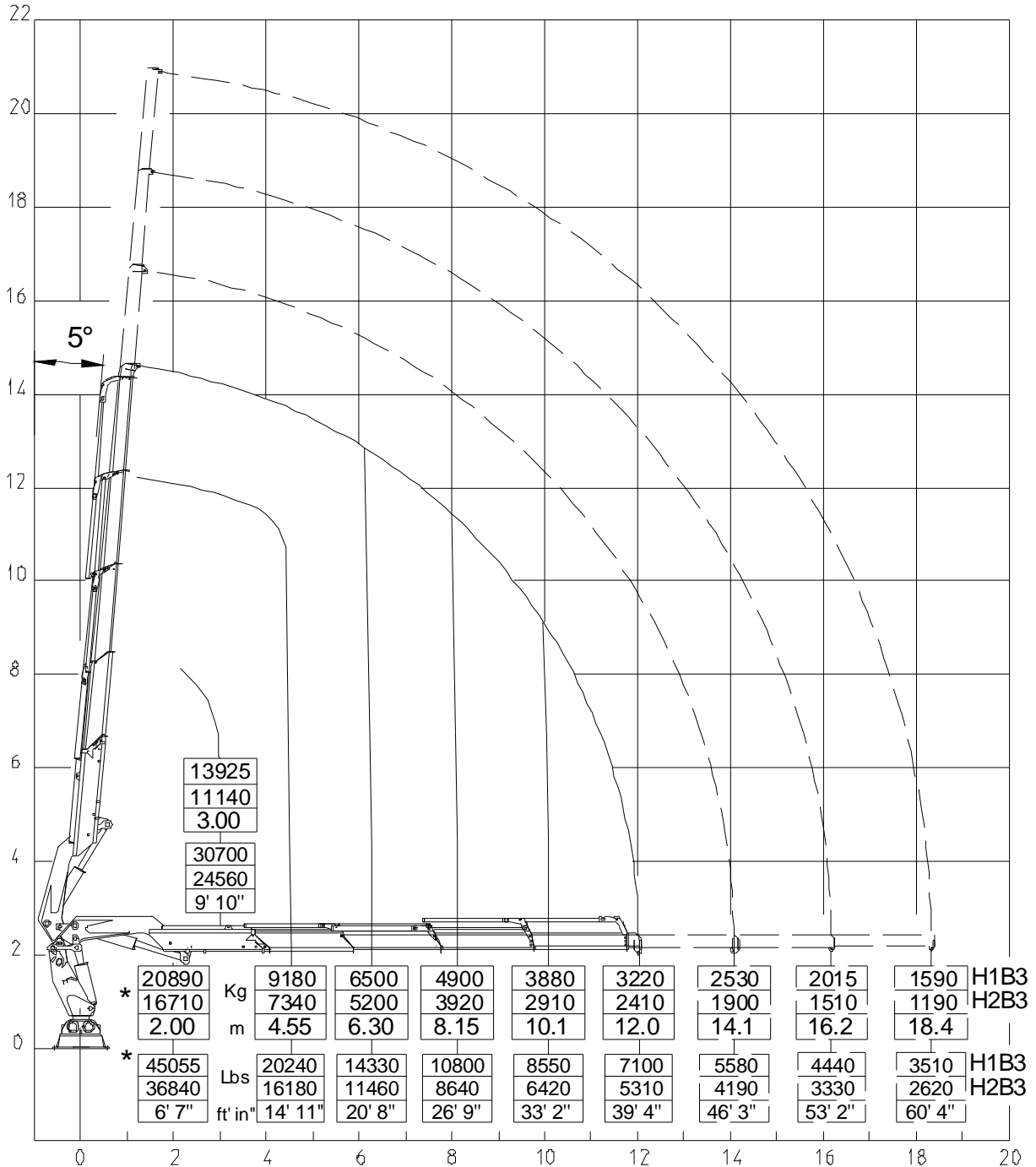
946 FM – 3S

DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ TRAGLASTDIAGRAM
DIAGRAMA DE CARGAS



946 FM – 4S

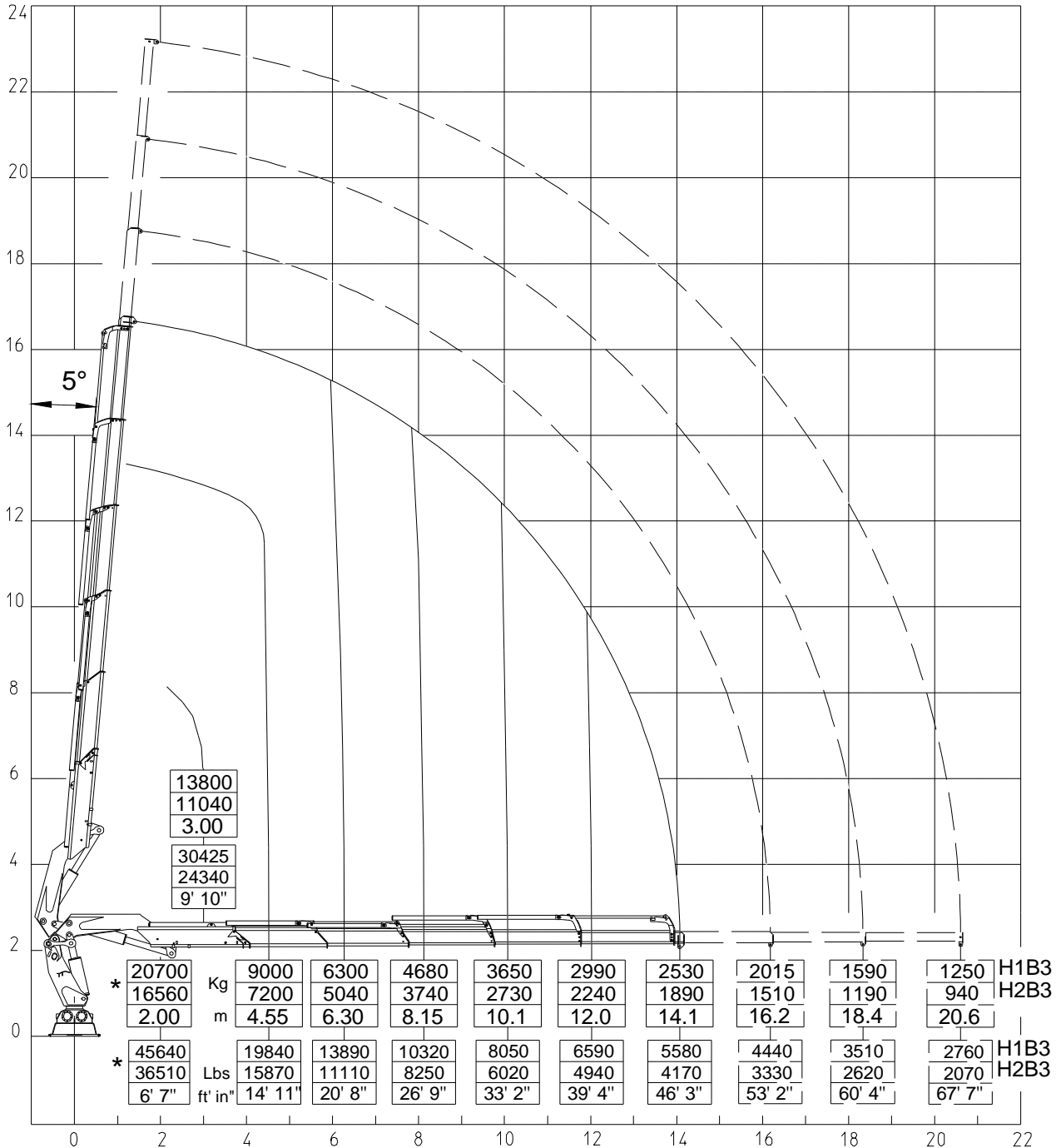
DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ TRAGLASTDIAGRAM
DIAGRAMA DE CARGAS



* **Portata Teorica**
 Theoretical lifting capacity

946 FM – 5S

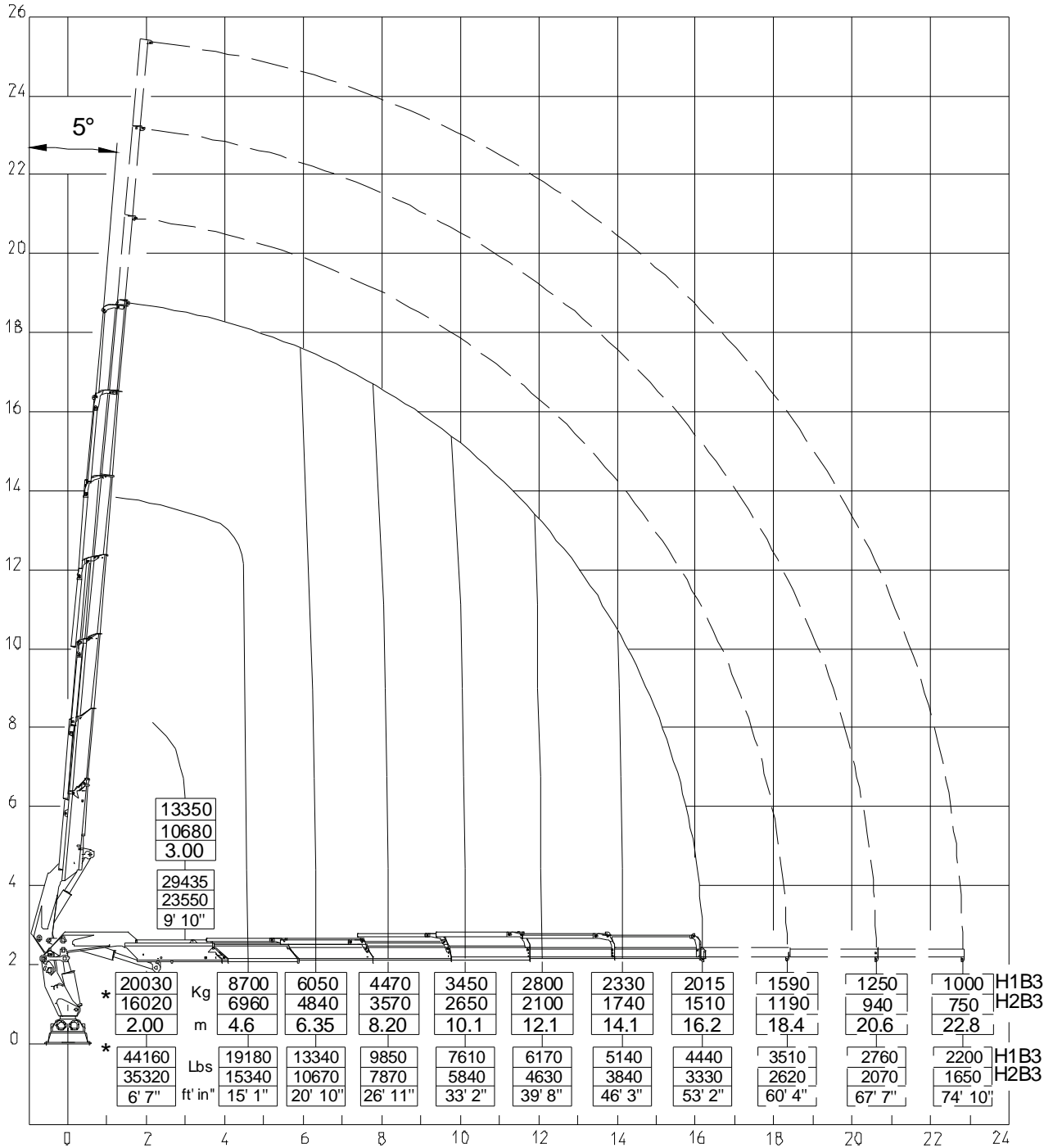
DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ TRAGLASTDIAGRAM
DIAGRAMA DE CARGAS



* **Portata Teorica**
 Theoretical lifting capacity

946 FM – 6S

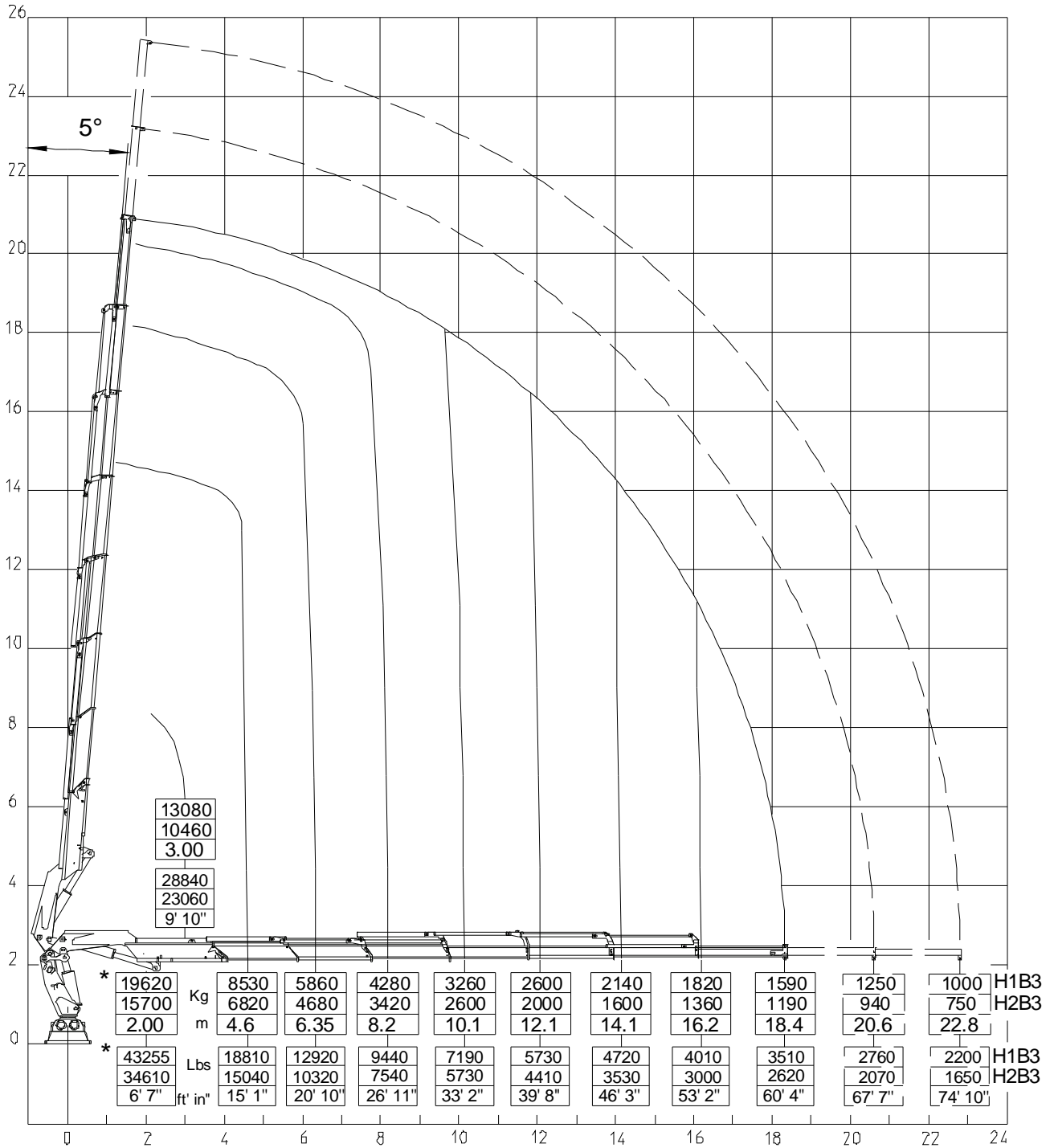
DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ TRAGLASTDIAGRAM
DIAGRAMA DE CARGAS



* **Portata Teorica**
Theoretical lifting capacity

946 FM – 7S

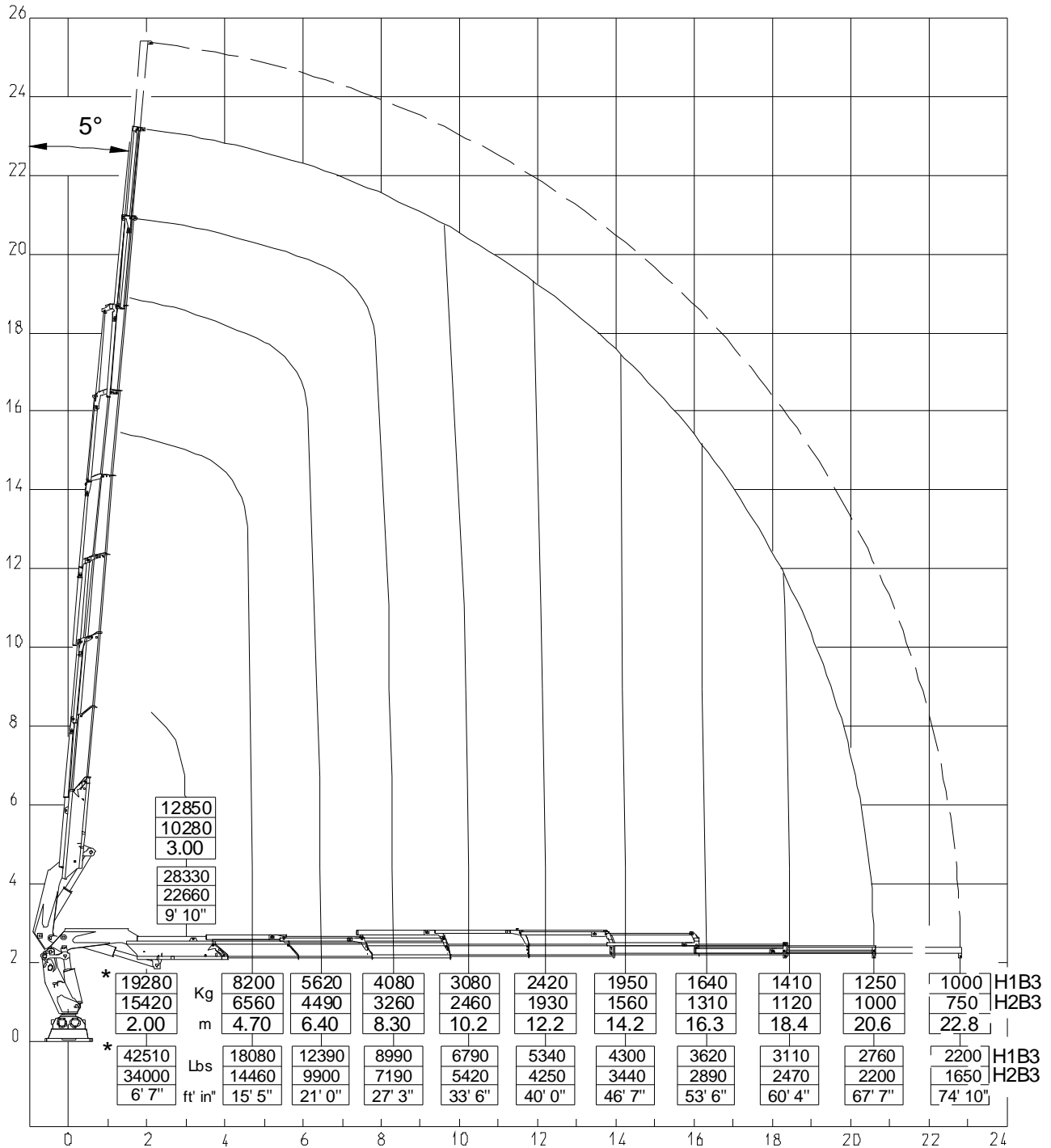
DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ TRAGLASTDIAGRAM
DIAGRAMA DE CARGAS



* Portata Teorica
 Theoretical lifting capacity

946 FM – 8S

DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ TRAGLASTDIAGRAM
DIAGRAMA DE CARGAS



* Portata Teorica
 Theoretical lifting capacity

DATI TECNICI							
Technical data - Données techniques - Technische Daten - Datos tecnicos - Dados técnicos							
	2S	3S	4S	5S	6S	7S	8S
MOMENTO di SOLL.TO MAX Max lifting moment Moment d'elevation maximum Max hebemoment Momentos de elevacion maxima	H1B3: 43.4 tm H2B3: 33.4 tm						
SBRACCIO MAX ORIZZONTALE Max horizontal reach Longueur max du bras horizont Max auslandung Alcance maximo horizontal.	7,95 m	10.0 m	12.0 m	14,1 m	16,2 m	18,4 m	20,6 m
ANGOLO ROTAZIONE Slewing angle Angle de rotation Drehwinkel Angulo de rotacion.	400°						
PENDENZA MAX DI LAVORO Max working heel Devers max de travail Max Arbeitsneigung Inclinacion maxima de trabajo	4°						
PRESSIONE DI ESERCIZIO Working pressure Pression d'exercice Betriebsdruck Pression de trabajo	H1B3: 305 bar H2B3: 280 bar						
PORTATA MAX AL DISTRIBUTORE Max oil flow Debit max au distributeur Max pumpenleistung Alcance max al distribuidor	80 dm³/min						
CAPACITA' SERBATOIO OLIO Oil tank capacity Capacité du reservoir Inhalt des Öltanks Capacidad deposito aceite.	210 dm³						
PESO GRU (kg) Crane weight - Poids de la grue Krangewicht - Peso de la grua.	4060	4310	4590	4830	5030	5220	5400

CARATTERISTICHE TECNICHE - TECHNICAL DATA - CARACTERISTIQUES TECHNIQUES
TECHNISCHE MERKMALE - CARACTERISTICAS TECNICAS

- **Radiocomando a distanza** – Radio-Remote control - Commande a distance - Fernsteuerung - Control remoto
- **EBB (Electronic Black Box) - SGS (Sprint Generation System) – SDD (Soft Descend Drive).**
- **Sfili esagonali** - Hexagonal section extensions - Extensions hexagonales - Sechskantige Auszüge - Brazos exagonales.
- **Martinetti sfilo indipendenti** - Independent ext. cylinders - Verin d'extension independants - Unabhängige Auszugszylinder - Cilindros extension independientes.
- **Valvole flangiate** - Flanged valves - Soupapes a bride - Ventile mit Flansch - Valvulas flangeadas.
- **Limitatore di momento** - Load limiting device - Limiteur de moment - Drehmomentbegrenzer - Limitador de momento.
- **Norma di progetto : EN12999** - Design in accordance with: EN12999 - Normes de calcul: EN12999 - Projekt in Entsprechung der Norm: EN12999- Norma del proyecto: EN12999.

ACCESSORI - OPTIONS - SUPPLEMENTS - ZUSATZTEILE – OPTIONS

- **Attivazione elementi supplementari (no 3s-5s-7s-8s)** – Supplementary element activation – Activation èlément supplémentaires – Steuerelemente einführung – Activación elementos suplementarios – Activacao de elementos suplementares
- **Verricello** - Winch - Treuil - Winde - Cabrestante (2,6 t gru 6S-7S-8S).
- **Verricello** - Winch - Treuil - Winde - Cabrestante (3,6 t gru 2S-3S-4S-5S).