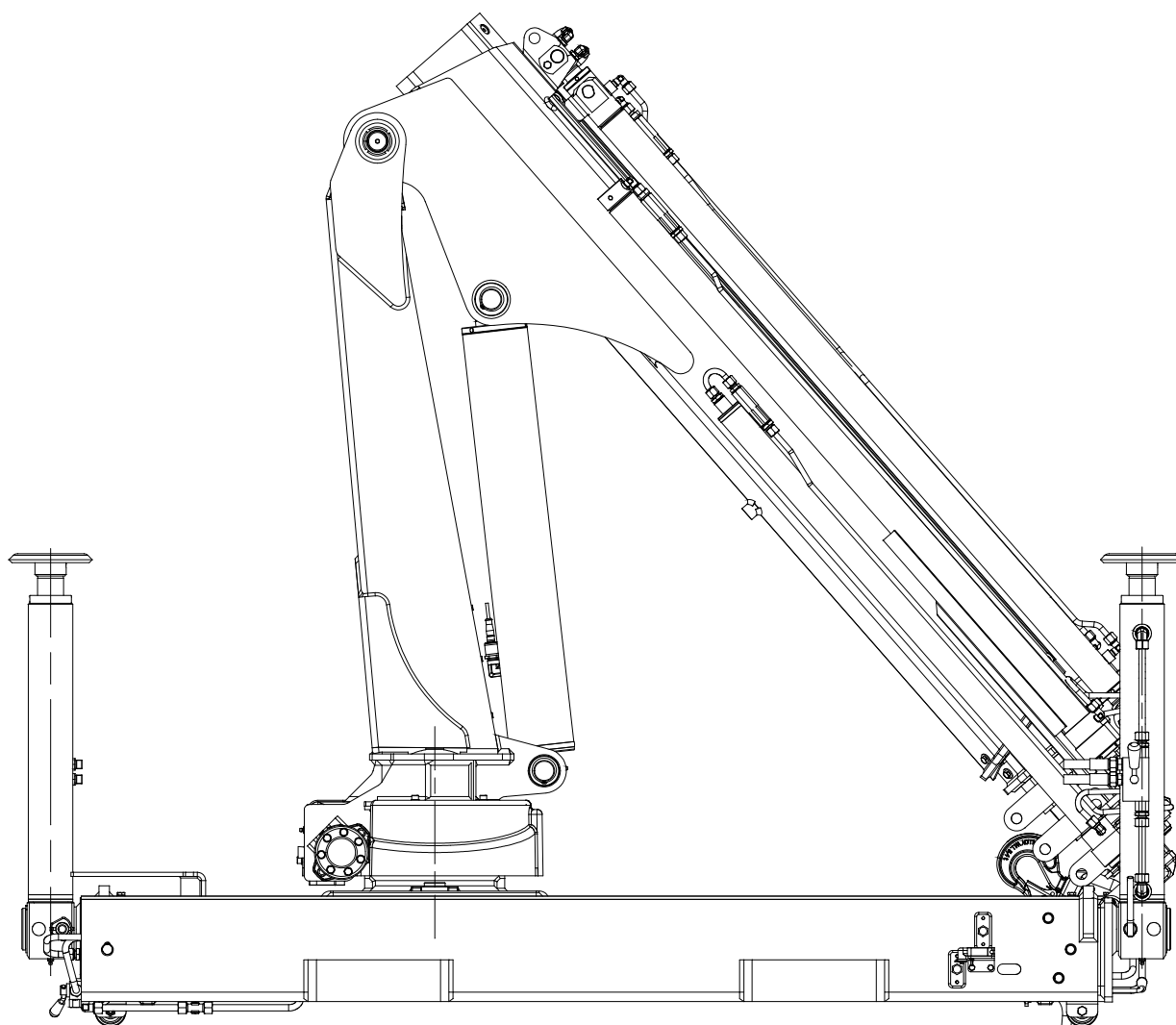


SCHEMA TECNICA TECHNICAL SHEET

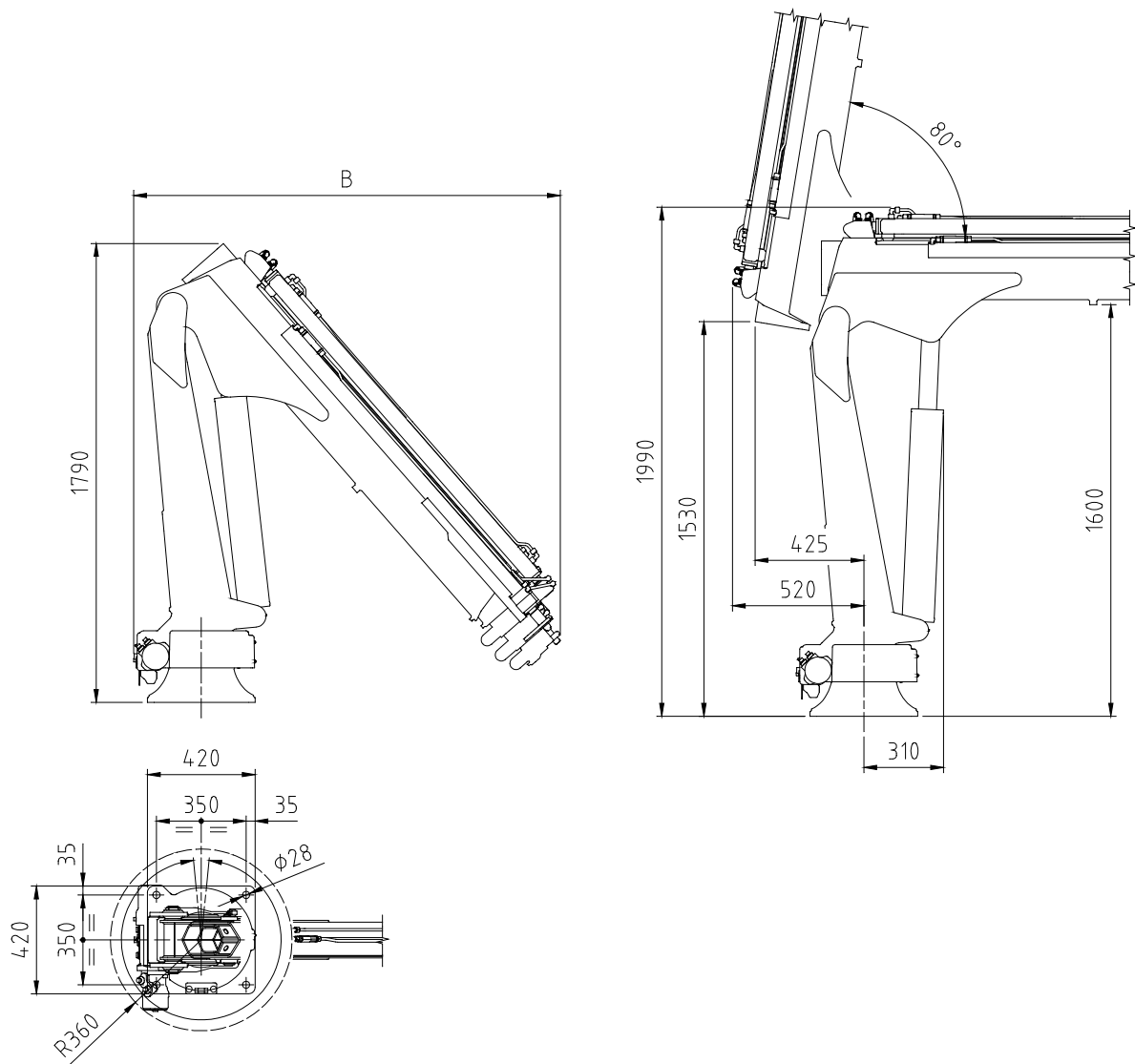


ML 650L

**CON ROTAZIONE 350
GRADI**

**WITH 350 DEGREES
ROTATION**

GRU - CRANE	B
ML 650L.3	1650
ML 650L.4	1665
ML 650L.5	1690



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Madrid
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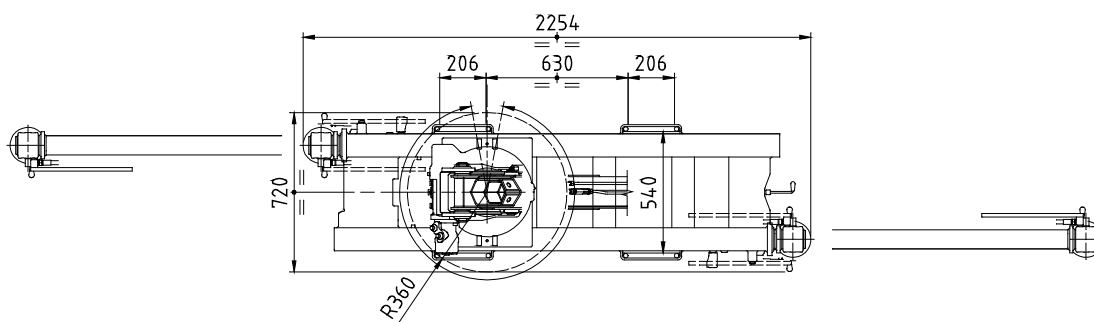
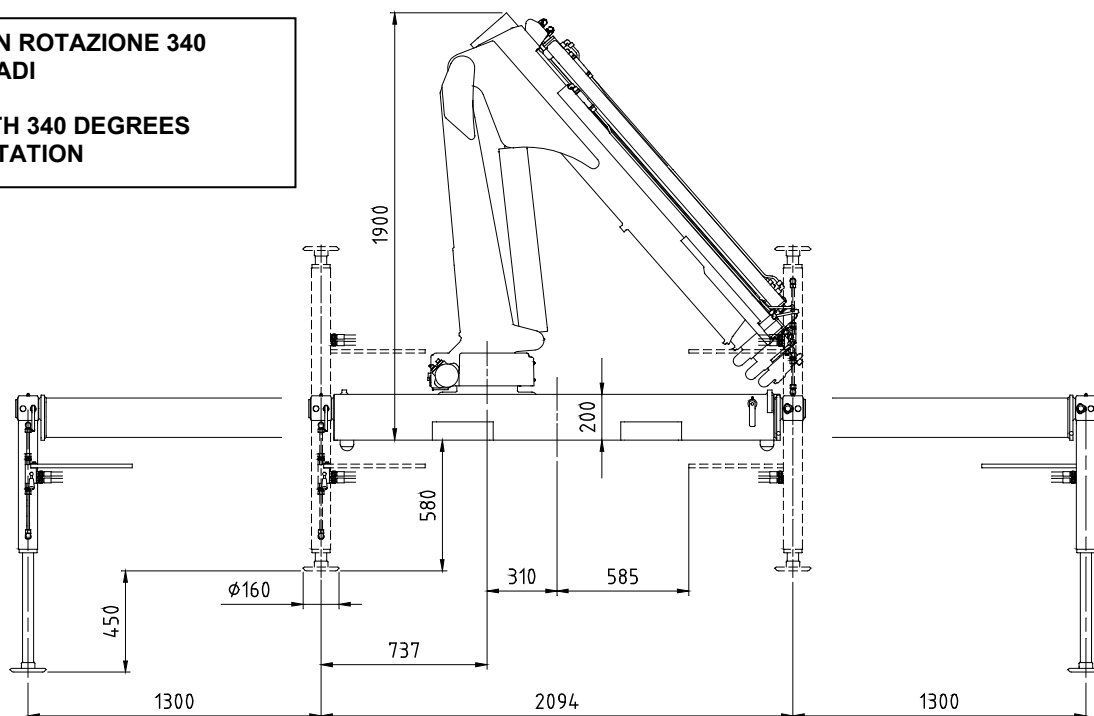
Valencia
961344538

Vitoria
945365601

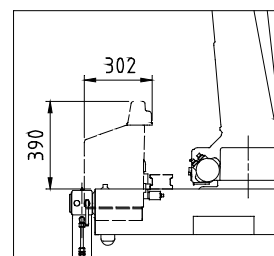
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**CON ROTAZIONE 340
GRADI**

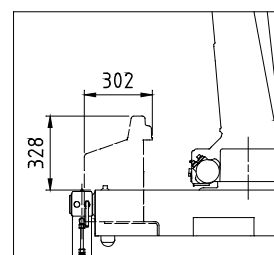
**WITH 340 DEGREES
ROTATION**



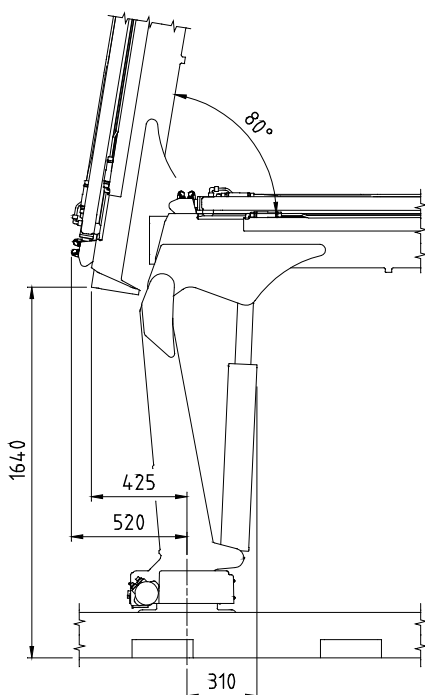
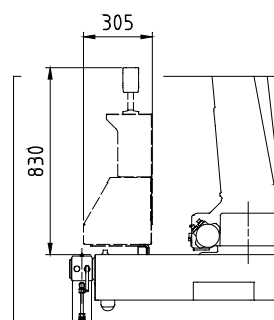
**RADIO MONOFUNZIONE
SINGLE FUNCTION RADIO**



**COMANDI MANUALI
MANUAL CONTROLS**

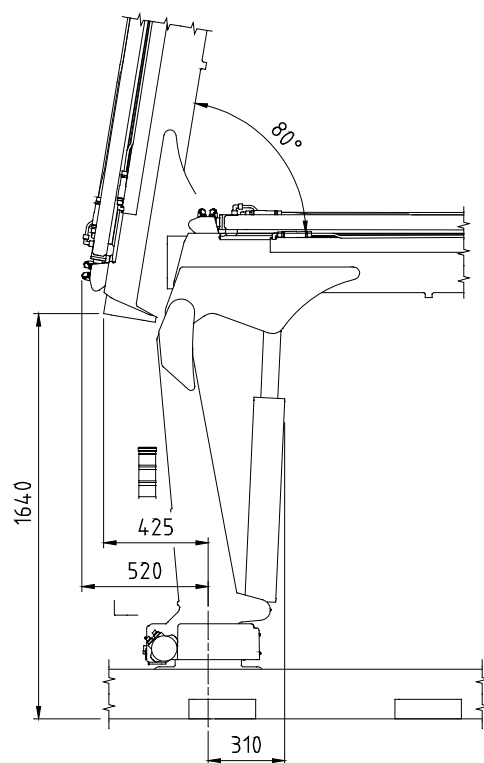
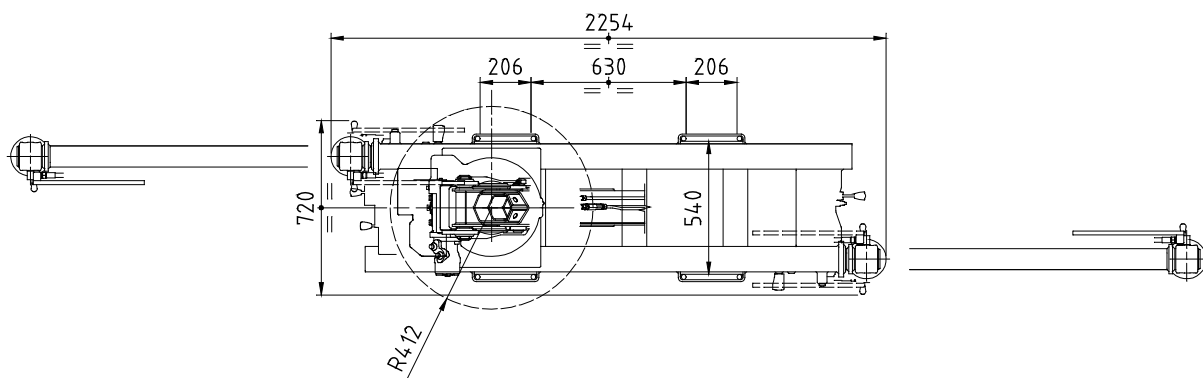
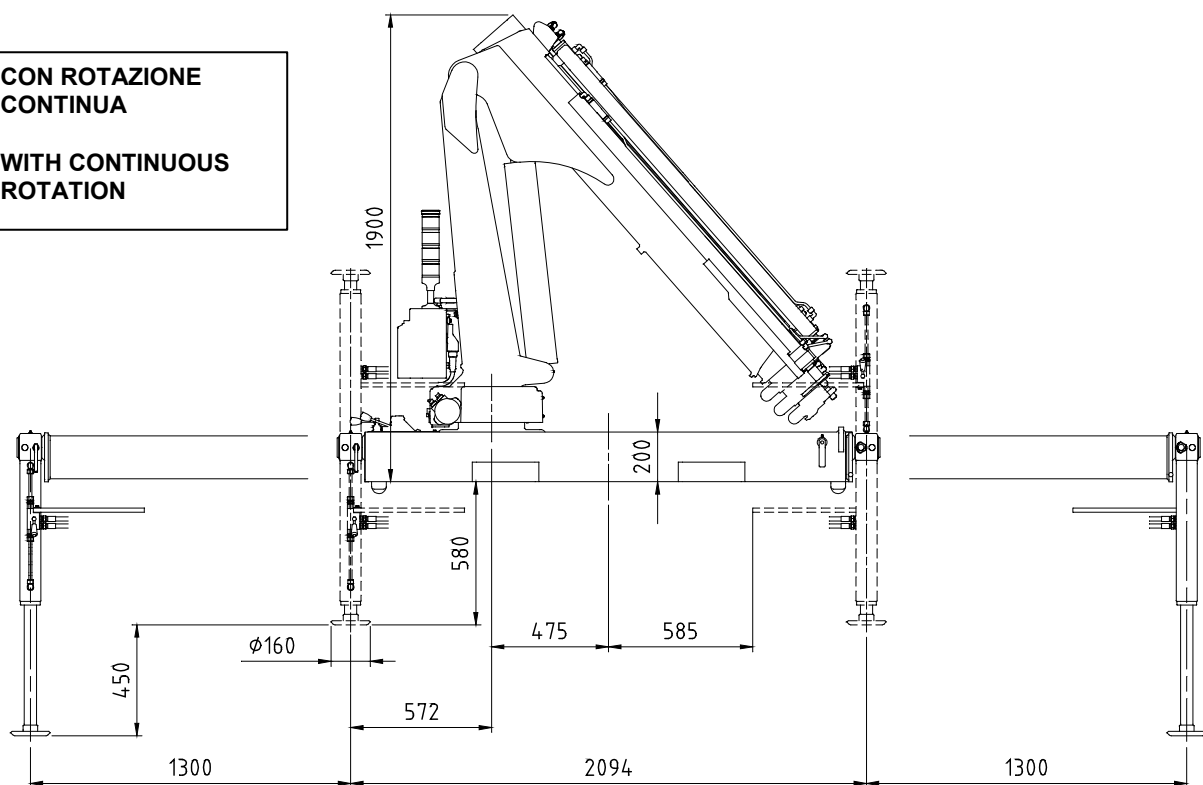


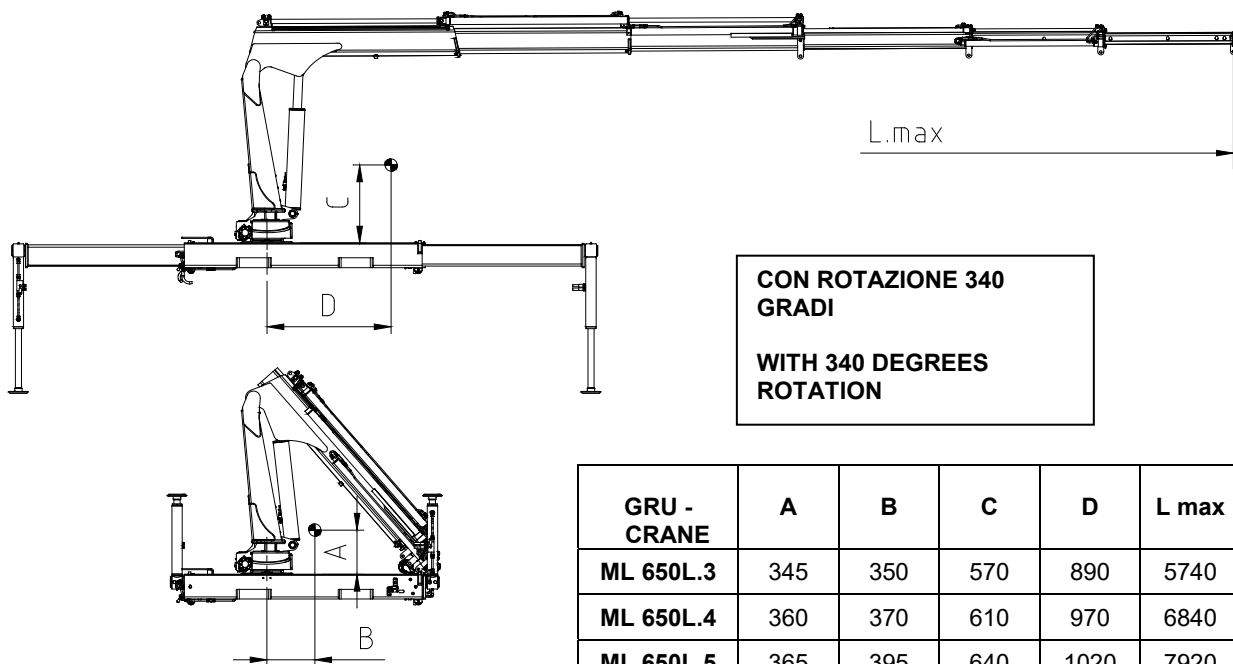
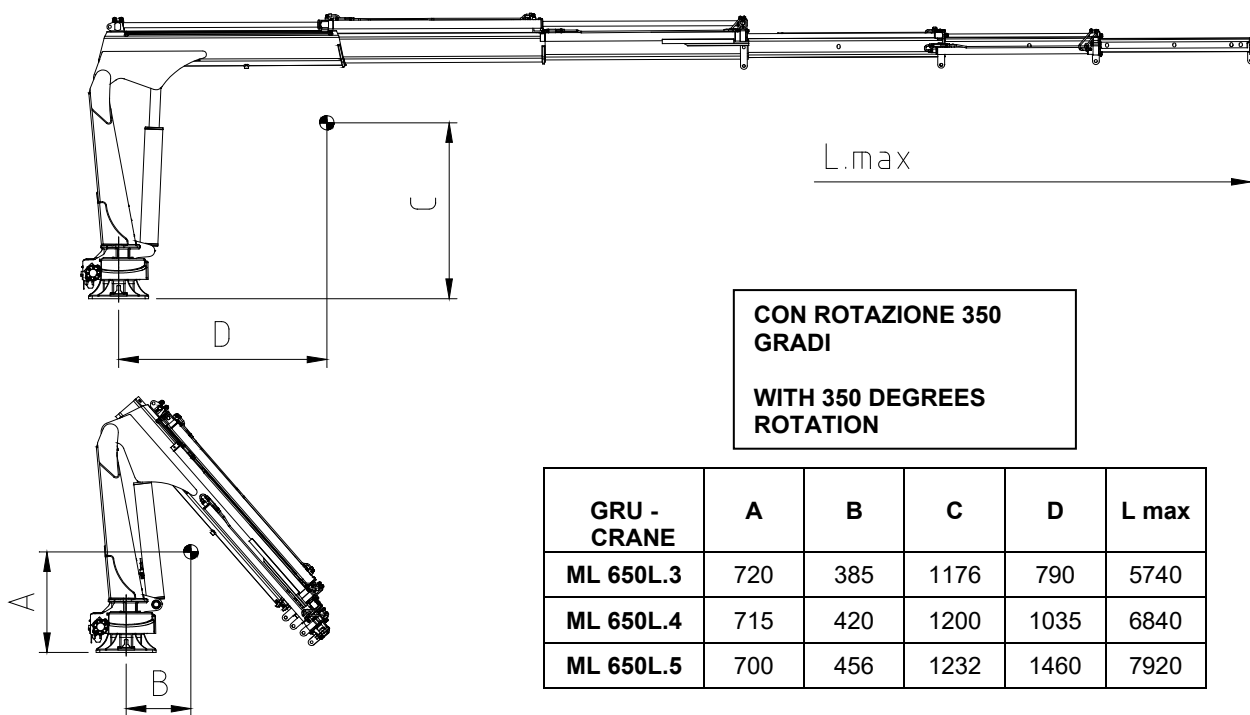
**RADIO MULTIFUNZIONE
MULTI FUNCTION RADIO**

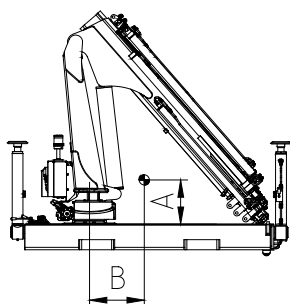
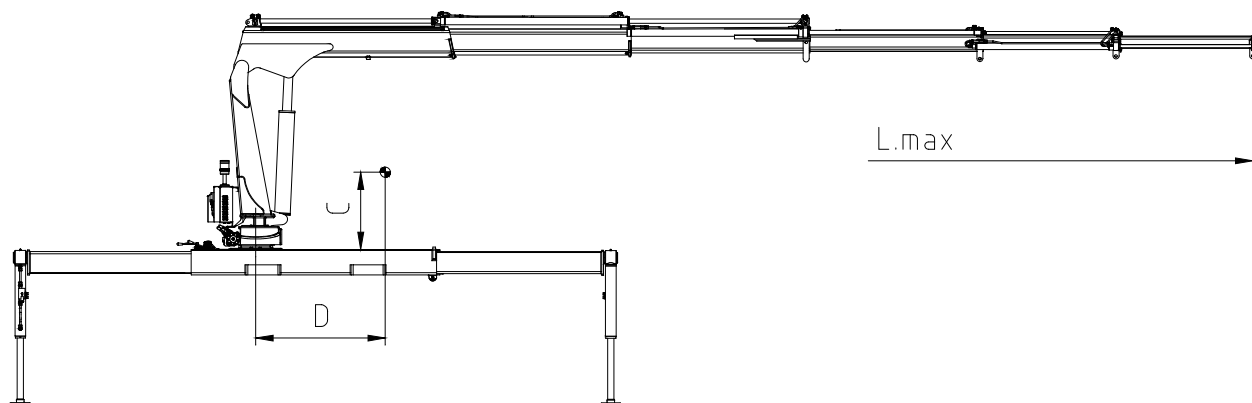


CON ROTAZIONE
CONTINUA

WITH CONTINUOUS
ROTATION







**CON ROTAZIONE
CONTINUA**

**WITH CONTINUOUS
ROTATION**

GRU - CRANE	A	B	C	D	L max
ML 650L.3	340	395	540	915	5740
ML 650L.4	348	415	590	985	6840
ML 650L.5	352	436	615	1030	7920



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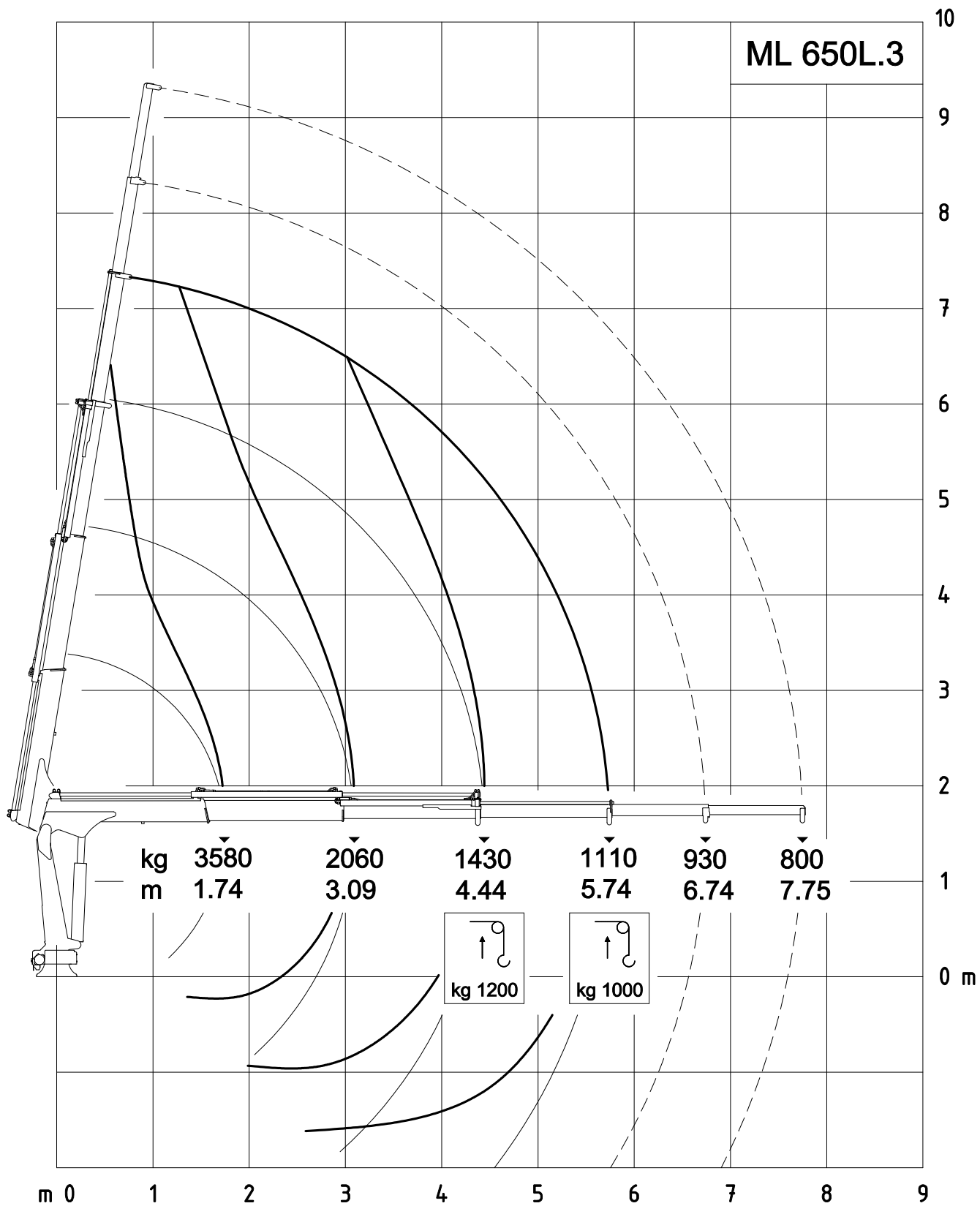
	U.M.	VERSIONE – VERSION		
		ML 650L.3	ML 650L.4	ML 650L.5
CAPACITA' DI SOLLEVAMENTO CRANE RATING	kNm	64		
N° SFILATE STANDARD (IDRAULICHE) STANDARD EXTENSIONS Nr (HYDRAULICS)	N°	3H	4H	5H
SBRACCIO STANDARD STANDARD OUTREACH	m	5.74	6.84	7.92
ANGOLO DI ROTAZIONE SENZA BASAMENTO 350° SLEWING ANGLE BASE WITHOUT BASE 350 DEGREES	°	350°		
ANGOLO DI ROTAZIONE BASAMENTO ROTAZIONE 340° SLEWING ANGLE BASE ROTATION 340 DEGREES	°	340°		
ANGOLO DI ROTAZIONE BASAMENTO ROTAZIONE CONTINUA SLEWING ANGLE BASE CONTINUOUS ROTATION	°	CONTINUA CONTINUOUS		
INCLINAZIONE MASSIMA MAXIMUM ANGLE SLOPE	°	5°		
COPPIA DI ROTAZIONE SLEWING TORQUE	kNm	7.1		
ALTEZZA SOLLEVAMENTO MAX. DALLA BASE GRU SENZA BASAMENTO MAX. LIFTING HEIGHT FROM CRANE BASE CRANE WITHOUT BASE	m	7.3	8.4	9.4
ALTEZZA SOLLEVAMENTO MAX. DALLA BASE GRU CON BASAMENTO MAX. LIFTING HEIGHT FROM CRANE BASE CRANE WITH BASE	m	7.2	8.3	9.3
PORTATA CONSIGLIATA SUGGESTED OIL FLOW	l/min	15÷18		
PRESSIONE MAX. DI ESERCIZIO MAX. WORKING PRESSURE	bar	230		
PESO GRU BASE SENZA BASAMENTO BASIC CRANE WITHOUT BASE	kg	500	540	570
PESO GRU + BASAMENTO ROTAZIONE 340° ESTENSIONE IDRAULICA BASIC CRANE + BASE ROTATION 340 DEGREES WITH HYDRAULIC EXTENSION BEAM	kg	850	880	910
PESO GRU + BASAMENTO ROTAZIONE CONTINUA ESTENSIONE IDRAULICA BASIC CRANE + BASE ROTATION CONTINUOUS WITH HYDRAULIC EXTENSION BEAM	kg	890	930	960

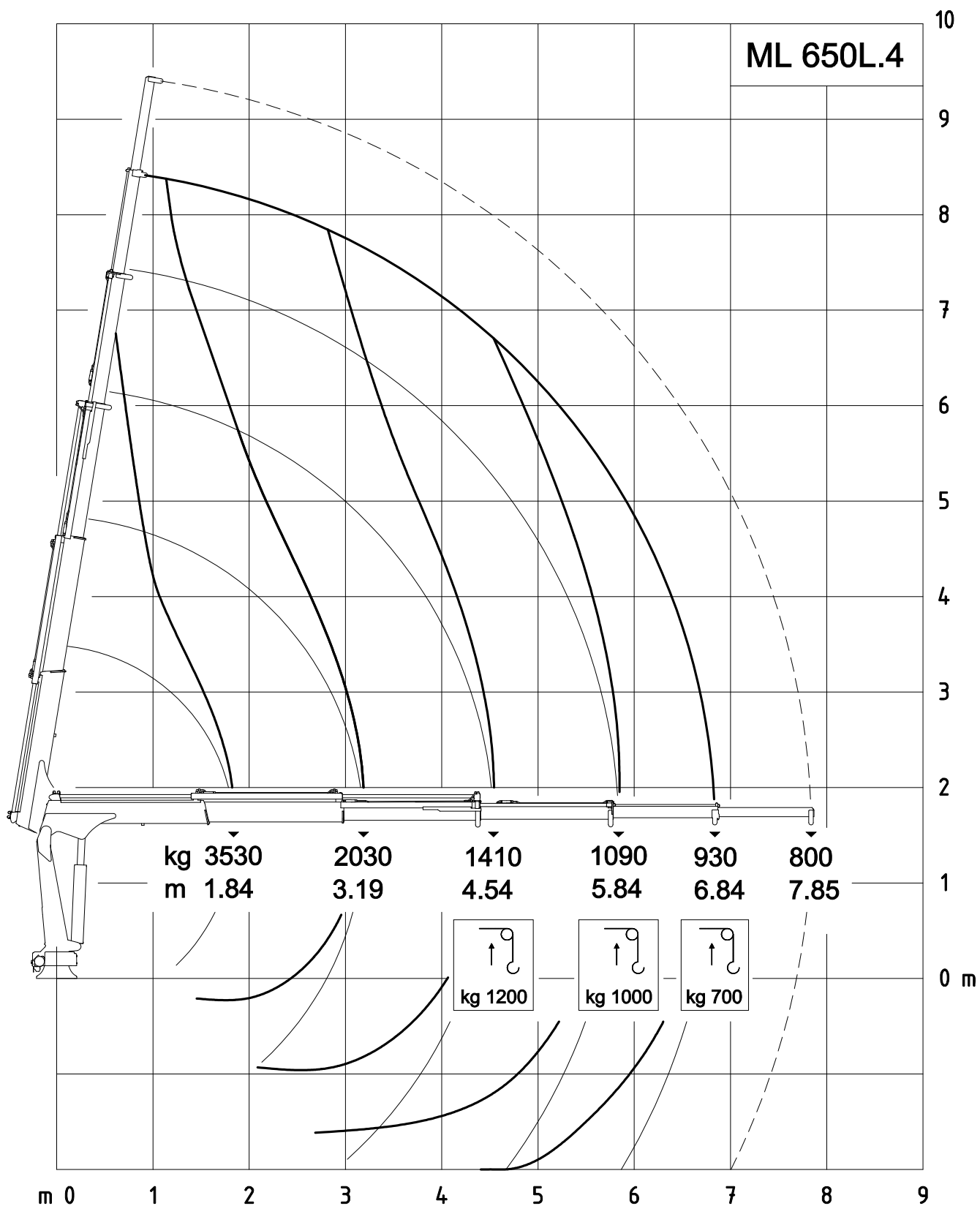
	U.M.	
ARGANO TIRO DIRETTO MAX. (3°STRATO) MAX. WINCH SINGLE LINE CAPACITY (3 rd LAYER)	kg	1000
ARGANO TIRO DIRETTO MAX. (3°STRATO) MAX. WINCH SINGLE LINE CAPACITY (3 rd LAYER)	kg	1200
DIAMETRO FUNE ROPE DIAMETER	mm	8
LUNGHEZZA FUNE ROPE LENGTH	m	30
PESO KIT ARGANO WINCH KIT WEIGHT	kg	80

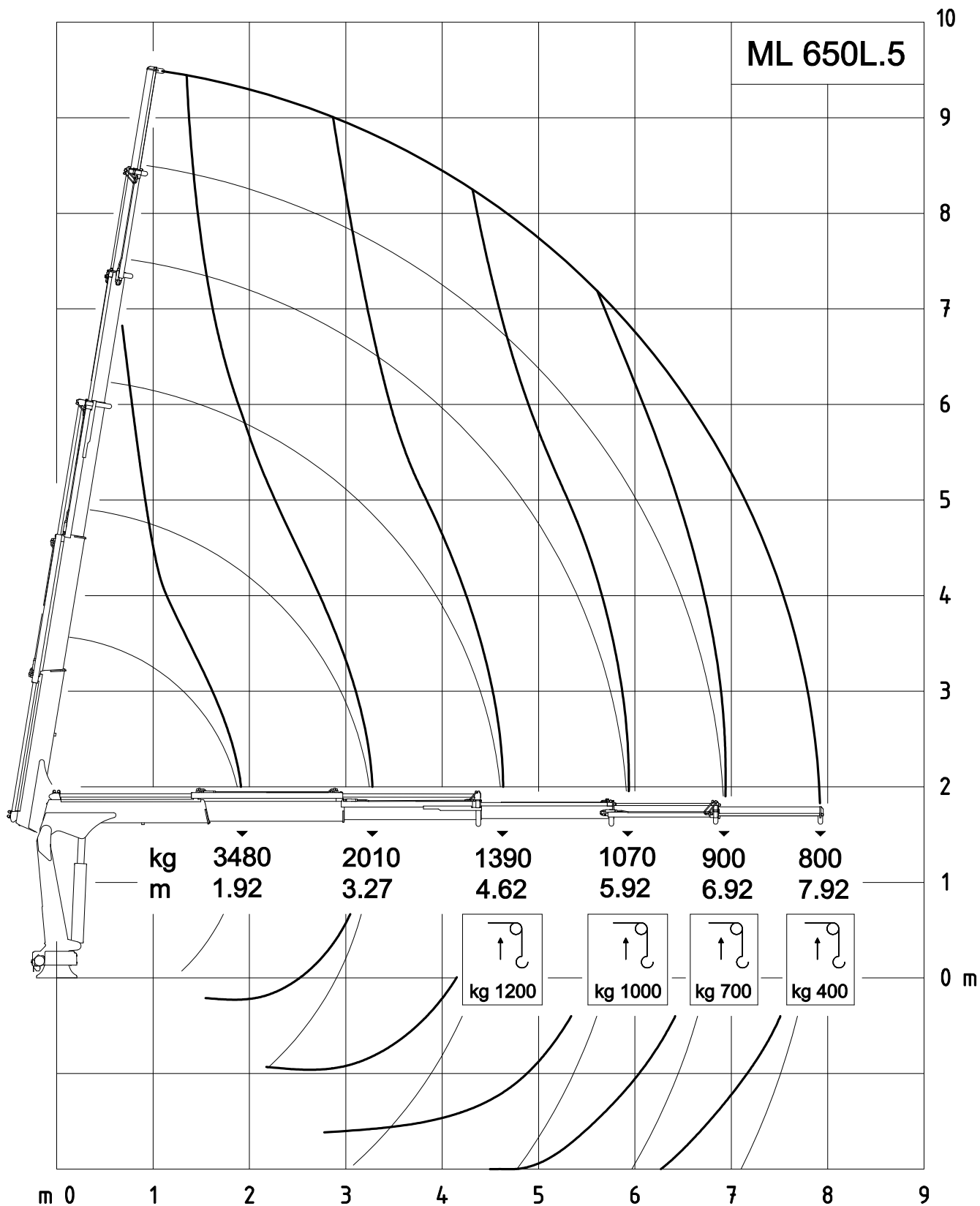


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Nelle versioni "SC5" e "LM5", le prolunghie meccaniche non sono controllate dal limitatore
 In the "SC5" and "LM5" versions, the mechanical extensions are not controlled by the load limiter

Classe sollev.
Lifting class

HC1 – HD4



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