

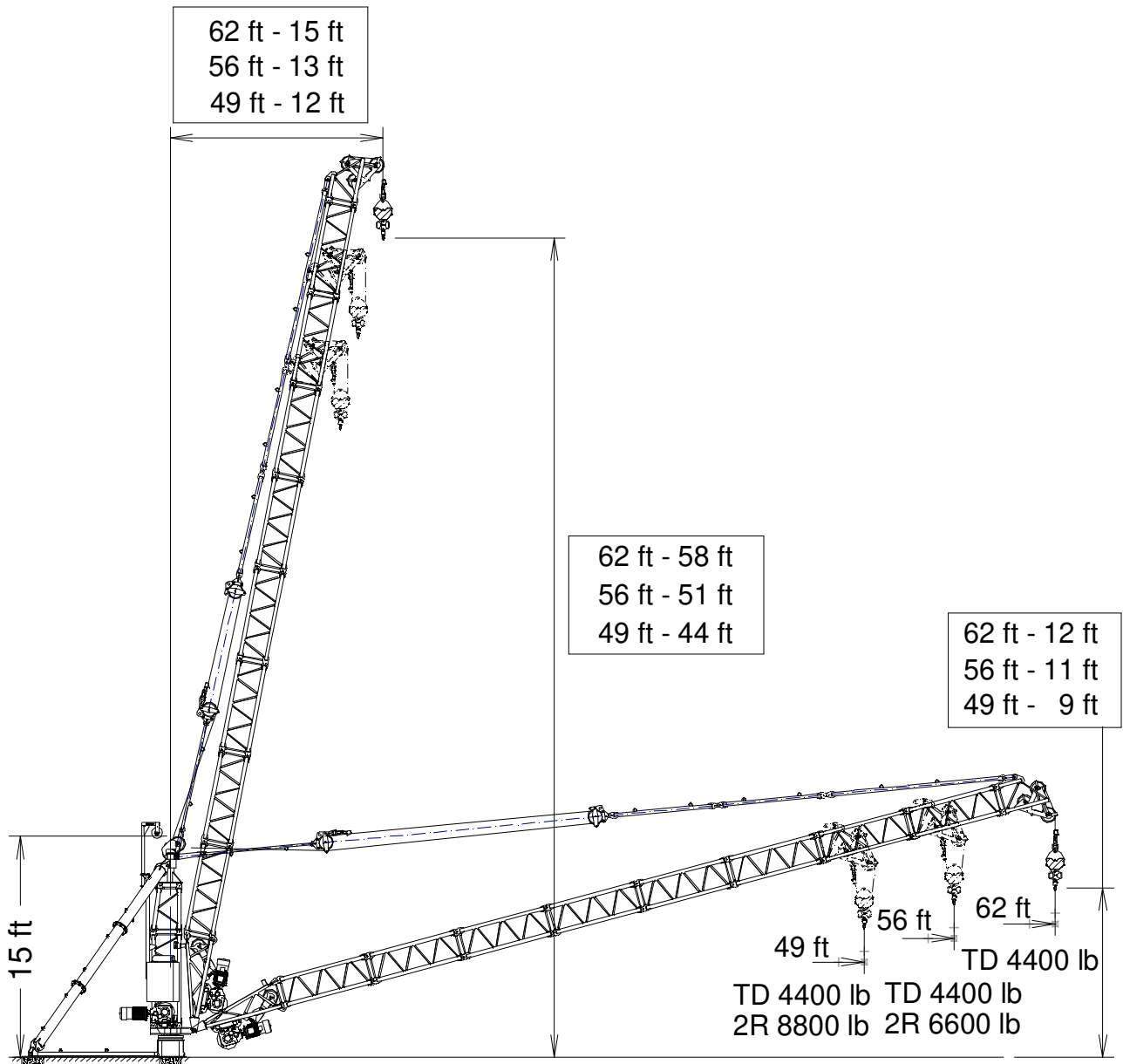


FEM 1001

J1920.DC

GRUA DERRICK / DERRICK CRANE

UNE-EN-ISO 9001



124 mph	49 ft
109 mph	56 ft
96 mph	62 ft

CUSTOMIZE YOUR CRANE

OPTIMUS
line JASD



OPTI Cube



TC Diagnosis
SYSTEM



SAFETY
Pack



Customization



HIGH POWER
Motors



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CARGAS / LOADS**J1920.DC**

 TD/2R					
	2R	TD 4400 lb ...(ft)	49	56	62
62	8800 lb ...(ft)	62	4400	4400	4400
56		56	4400	4400	-
49		49	8800	-	-
	2R 6600 lb ...(ft)				
56	56		49	56	62
			6600	6600	-

CARACTERISTICAS DE MECANISMOS / MECHANISMS FEATURES**J1920.DC**

				
EC1040VF 7,5 kW			OG604VF 2 x 2,2 kW	EP1015VF 7,5 kW
 lb ft/min	2200 0 ... 131	4400 0 ... 66	0...0,4 r/min sl/min	1,5 min
 lb ft/min	4400 0 ... 66	8800 0 ... 33		
 H	H ≤ TD 1968 ft 2R 984 ft	 2556 ft		

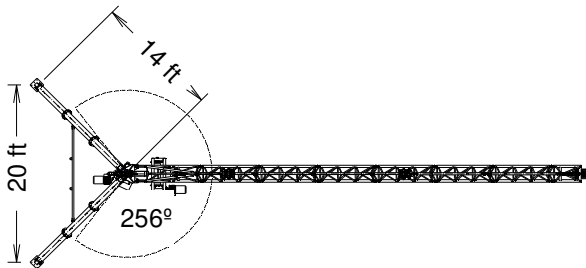

 3~ 400V 50Hz
480V 60Hz

KVA	
EC1040VF	16

Datos válidos para / Valid data for



2R H ≤ 656 ft
 TD H ≤ 1312 ft

TRANSPORTE / TRANSPORT**J1920.DC**

Transporte grúa completa / Transport of whole crane

Caja marítima / Liftvan



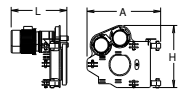
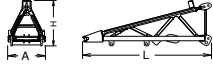
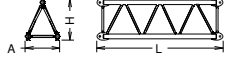
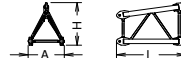
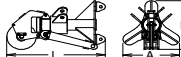
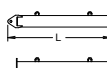
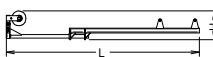
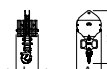
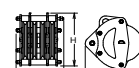
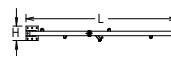
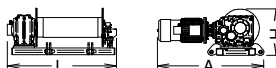
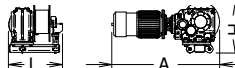
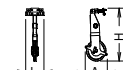
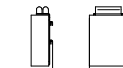
9.5 x 7.4 x 7.3 ft – 880 lb
 Derrick – 10600 lb

	
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		L (ft)	A (ft)	H (ft)	P/W (lb)
Base punta de torre + Orientación Tower head base + Slewing		2.5	3.3	2.7	1130
Torre asiento pista / Slewing table		1.3	2.2	2.2	260
Tramo de pluma - Torre / Jib section – Tower		7.0	2.2	2.6	290
Tramo de pluma I / Jib section I		6.9	1.9	2.2	200
Punta de pluma / Jib end		3.9	1.9	4.5	295
Torre inferior / Lower tower		6.9	1.9	2.2	230
Torre superior / Top tower		3.6	1.9	2.2	115
Punta de torre / Tower head		3.6	2.1	2.1	390
Puntal / Pillar		6.4	-	1.1	205
		5.9	-	1.1	215
Plumín / Auxiliary jib		11.0	-	1.6	130
Polipasto / Hook assembly		1.2	1.3	2.9	420
Pasteca / Reeving Block		1.2	1.5	1.5	160
Larguero inferior / Lower crossbar		13.1	-	1.0	115
Elevación carga / Hoisting		4.2	4.1	1.8	940
Elevación pluma / Luffing		1.9	3.9	1.8	620
Limitador sobrecarga / Overload limiter		1.0	1.2	1.1	60
Armario electric / Electrical cupboard		1.2	2.1	3.2	200

	
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