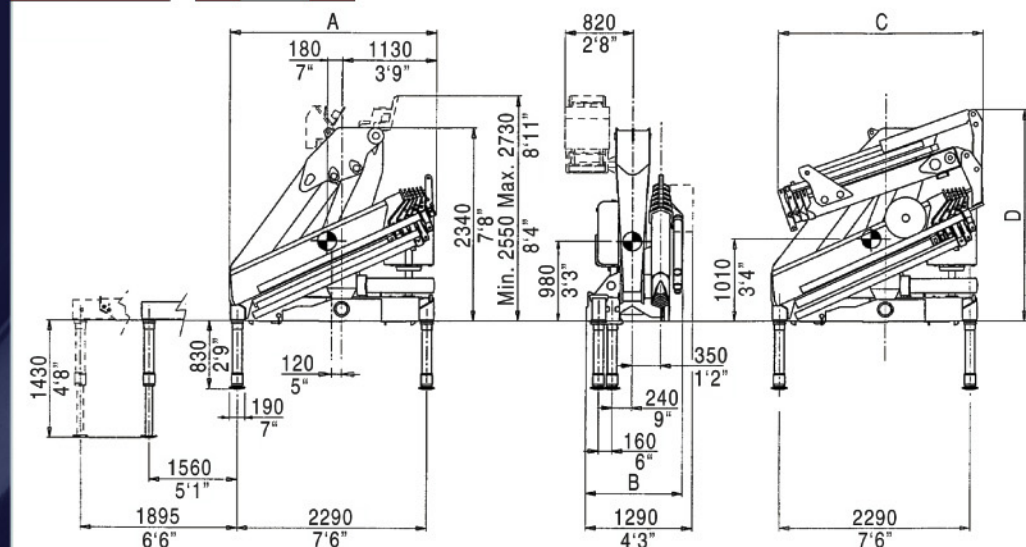




[32] ^{PM}



Trucking crane combination
Acoplamiento grúa con vehículo

PTT/GVW	32
26.0 ton	
32.0 ton	
44.0 ton	

4 outriggers
4 gatos de apoyo



PTT: G.V.W. - Peso total del vehículo

	32022	32023	32024	32025	32026	32024+J62	32024+J63	32025+J62	32025+J63	32026+J12L	32026+J53L
A (mm)	2490	2490	2490	2490	2500	2500	2500	2500	2500	2650	2650
A (ft)	8'2"	8'2"	8'2"	8'2"	8'2"	8'2"	8'2"	8'2"	8'2"	8'8"	8'8"
B (ft)	10'50	10'50	10'50	11'70	11'70	2540	2540	2550	2550	2340	2490
B (ft)	3'5"	3'5"	3'5"	3'10"	3'10"	8'4"	8'4"	8'4"	8'4"	7'8"	8'1"

	32022	32023	32024	32025	32026	32024+J62	32024+J63	32025+J62	32025+J63	32026+J12L	32026+J53L
Maximum lifting moment Momento del elevación máxima	ft lbs	226210	216450	206860	192040	188780	-	-	-	-	-
Maximum hydraulic reach Alcance hidráulico											
horizontal - horizontal	ft	27'3"	33'4"	39'1"	46'3"	52'10"	56'9"	62'4"	63'8"	69'3"	77'11"
vertical - vertical	ft	38'5"	44'5"	50'10"	57'1"	63'12"	67'11"	73'6"	74'4"	79'7"	89'1"
Maximum reach with manual extensions Alcance con prolongas manuales											
horizontal - horizontal	ft	-	-	63'8"	70'6"	71'2"	73'4"	73'4"	80'5"	80'5"	74'10"
vertical - vertical	ft	-	-	75'6"	81'0"	82'8"	81'4"	81'4"	87'9"	87'9"	87'9"
Hydraulic system - Sistema hidráulico											
recommended oil flow - caudal requerido	gals/min	12	12	12	12	12	12	12	12	12	12
rated pressure - presión máxima	Psi	3990	3990	3920	3920	3770	3920	3920	3920	3920	3770
tank capacity - capacidad del depósito de aceite	Gals	40	40	40	40	40	40	40	40	40	40
Slewing system - Sistema de giro											
slewing angle - ángulo de giro	°	410	410	410	410	410	410	410	410	410	410
slewing moment - momento de giro	ft lbs	28030	28030	28030	28030	28030	28030	28030	28030	28030	28030
max. working heel - inclinación máxima de trabajo	%(°)	8,7(5)	8,7(5)	8,7(5)	8,7(5)	8,7(5)	0	0	0	0	0
Standard crane weight - Peso de la grúa est.											
Empty oil tank - depósito de aceite vacío	lbs	7275	7606	7915	8220	8510	9149	9392	9485	9700	9171
LC version - LC version											
Empty oil tank - depósito de aceite vacío	lbs	7584	7915	8223	8532	8818	-	-	-	-	-

All PM Cranes are covered by international insurance policy for civil liability third party.

Todas las grúas PM cuentan con una póliza de seguros internacional contra las responsabilidades civiles hacia terceros.

Technical data can be revised without prior notice. Reservado el derecho de modificaciones.

[32] ^{PM}



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Cod. 836.639 ED. 107

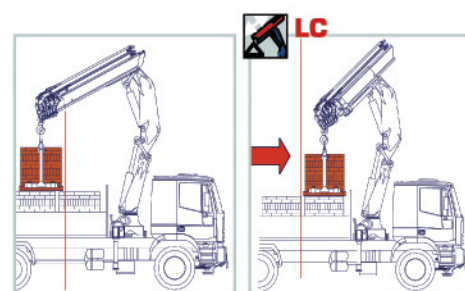


[elevate to the highest power] ^{pm}

[32] PM

- Jib with 2 and 3 extensions on 4, 5 and 6 extension crane version.
- Jib con 2 y 3 extensiones en la grúa del model con 4, 5 y 6 extensiones.

- Up to 6 hydraulic extensions available.
- Disponible hasta 6 extensiones hidráulicas.



- PM crane in LC version, with first hydraulic retractable boom, optimizes the load positioning close to the column, and makes easy the placement of heavy and bulky loads.
- En la versión LC, el primero brazo serecoge hidráulicamente, así que permite de elevar, mover y también colocar material pesado y de grande tamaño cerca de la columna.

EN12999

IN ACCORDANCE TO THE EU SAFETY STANDARDS
CONFORME CON LAS NORMAS DE SEGURIDAD EU

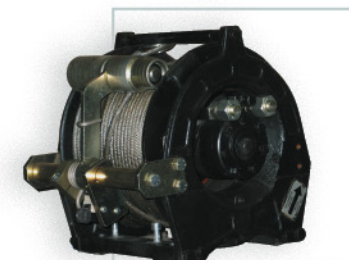
- Manual extensions on crane and jib with LMU device (opt).
- Prolongas manuales sobre la grúa y antenas con dispositivo LMU (opt).

- Stabilizers with hydraulic extension, extendable up to 21'4" ft.
- Brazos estabilizadores con extensión hidráulica que ofrecen un alcance máximo de 6,5 m.

ACCESSORIES - ACCESORIOS



Scanreco/Hetronic multifunction radio control.
Radiocontrol multifunción Scanreco/Hetronic.



Hydraulic winches with a capacity ranging from 3530 lbs up to 4410 lbs on cranes
Cabrestantes hidráulicos de 1600 kg a 2000 kg en grúa



Heat exchanger
Cambiador de calor



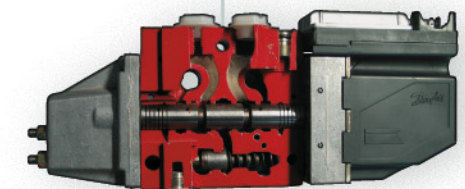
Raised control station: maximum angle of visibility
Puesto de maniobra en pie: máximo ángulo de visibilidad.

[3]

3 YEARS OF WARRANTY ON THE STRUCTURAL PARTS
3 AÑOS DE GARANTÍA POR LAS PARTES ESTRUCTURALES

PQS

CERTIFIED PAINTING QUALITY SYSTEM
SISTEMA DE BARNIZADO DE CALIDAD CERTIFICADA



Danfoss proportional hydraulic control valve block.
Distribuidor hidráulico proporcional Danfoss.



Activations powered by means of hose winder
Activaciones alimentadas con arrolladores de tubos

[IAI]

DECLARATION OF CONFORMITY OF THE MANUFACTURER
DECLARACIÓN DE CONFORMIDAD DEL PRODUCTOR



Slewing by rack
Rotación con cremallera de giro



LC execution
Configuración LC



Hydraulic outrigger booms
Brazos estabilizadores a salida hidráulica



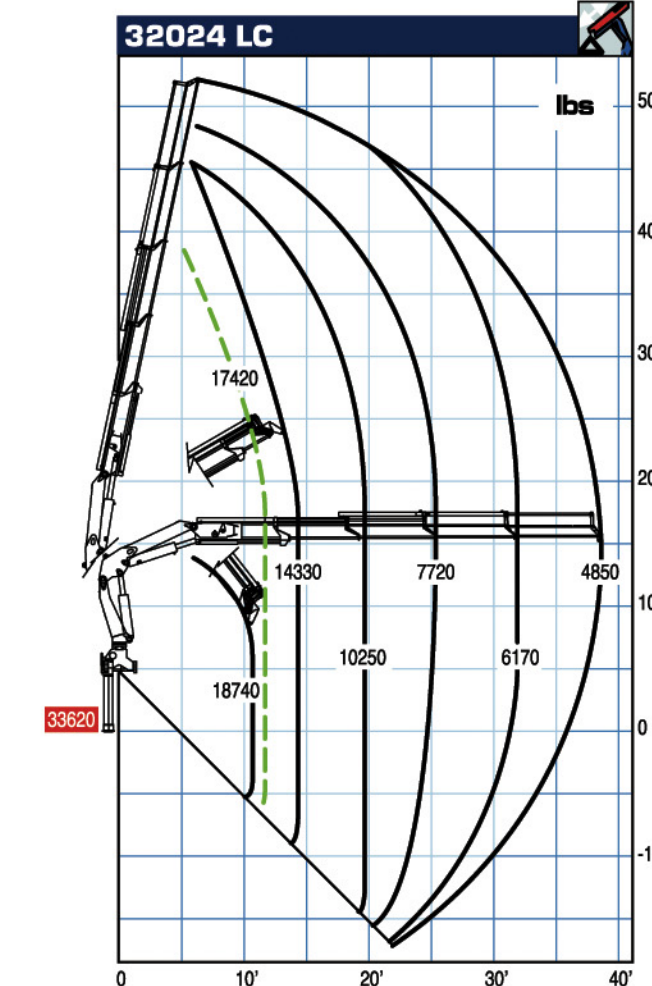
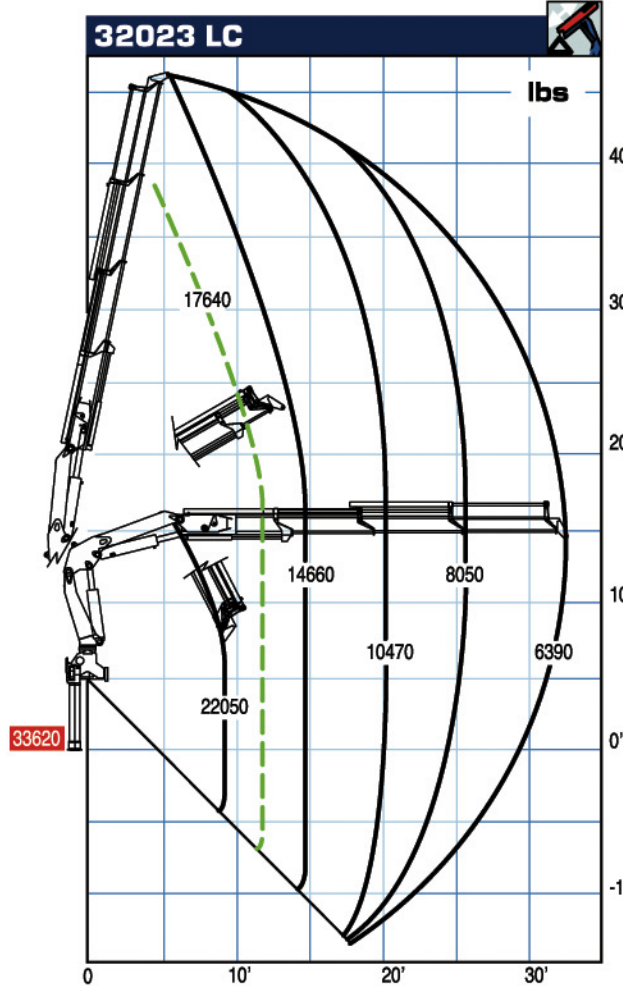
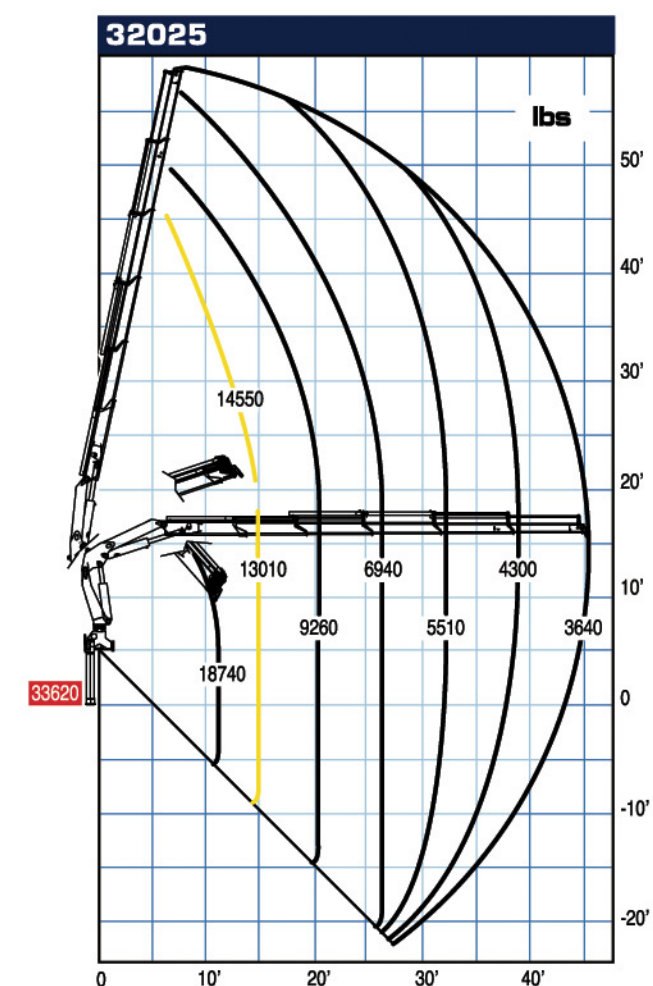
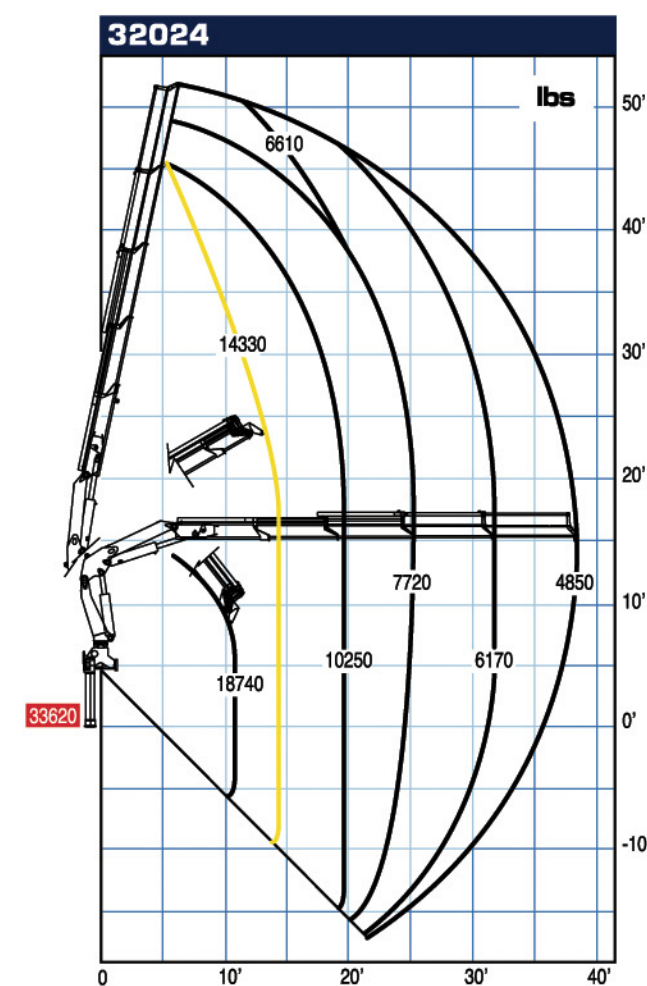
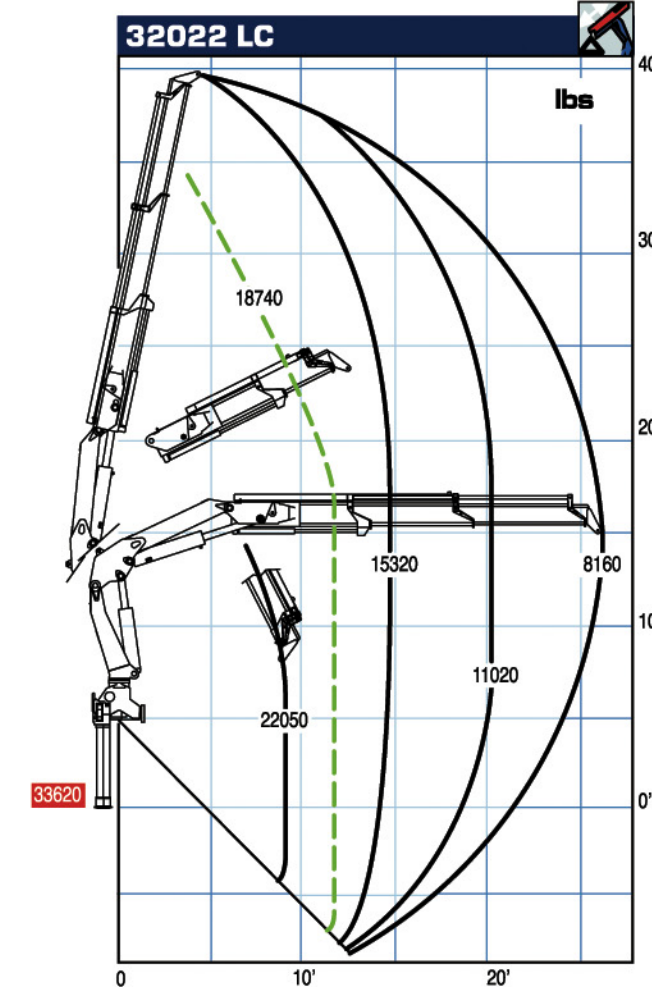
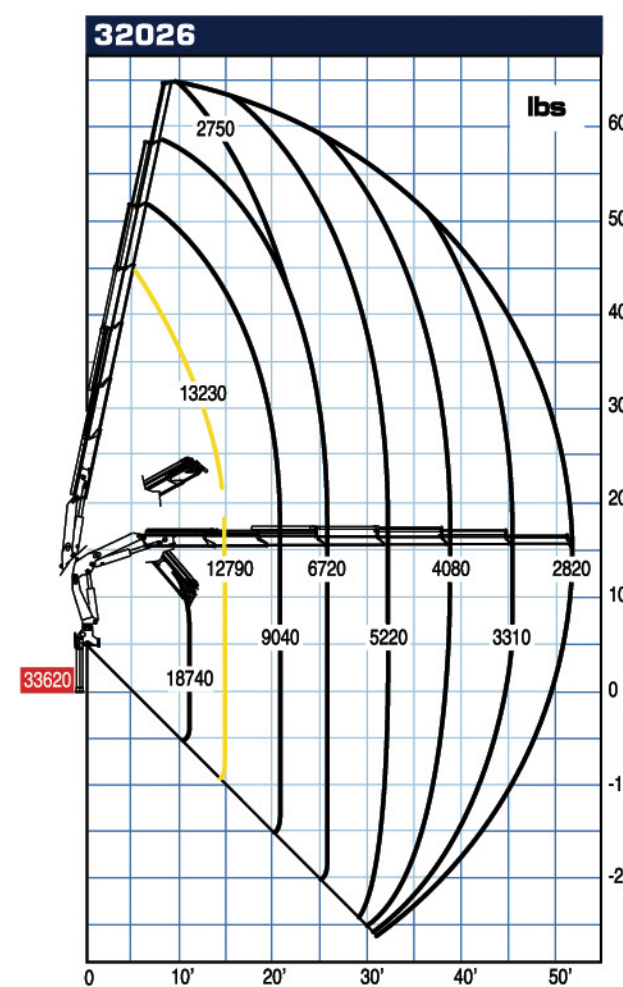
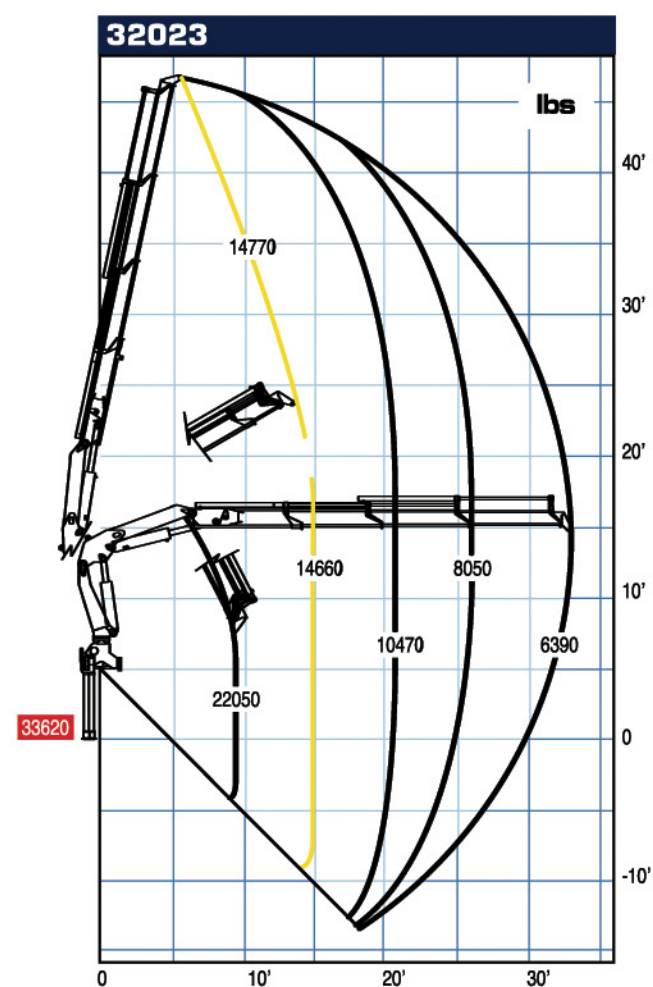
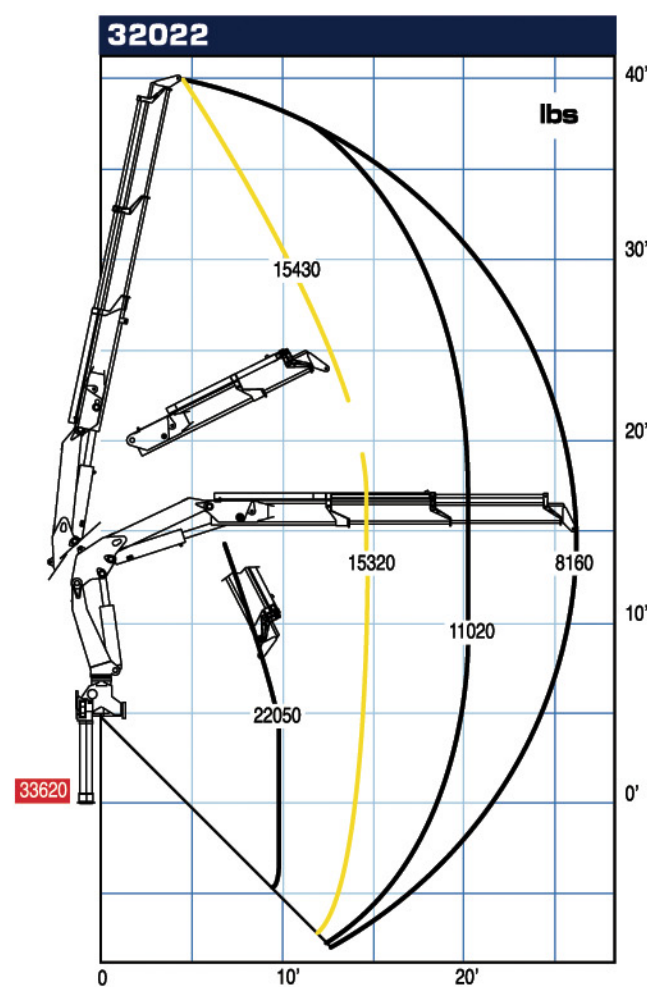
Extension sequence boom
Salida secuencial de los brazos



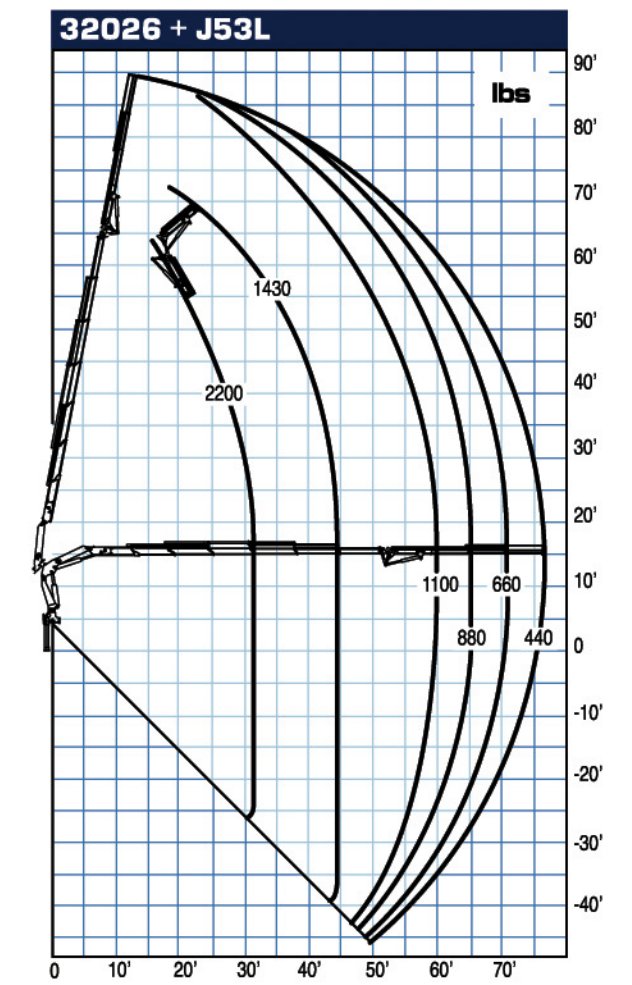
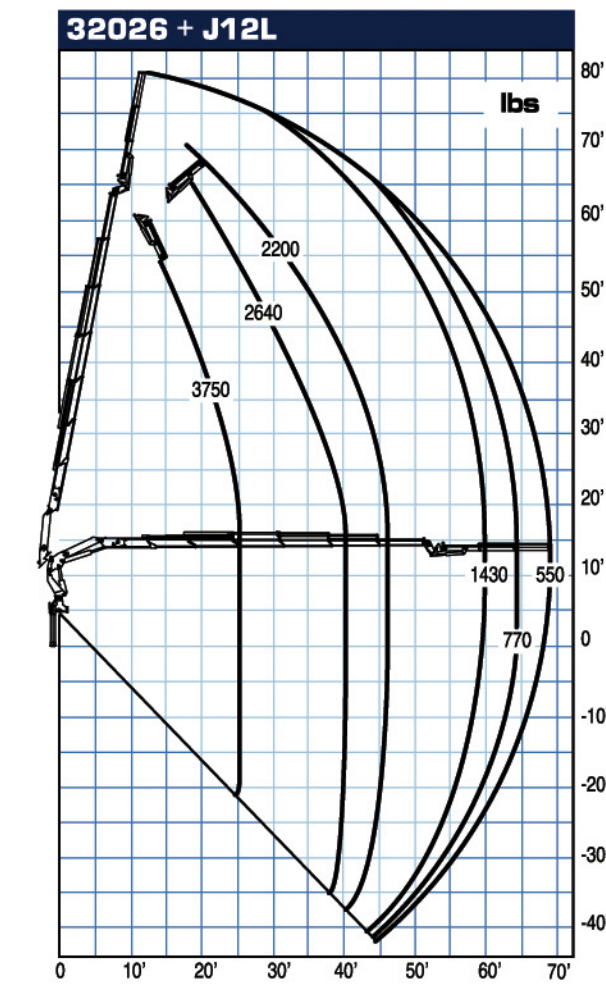
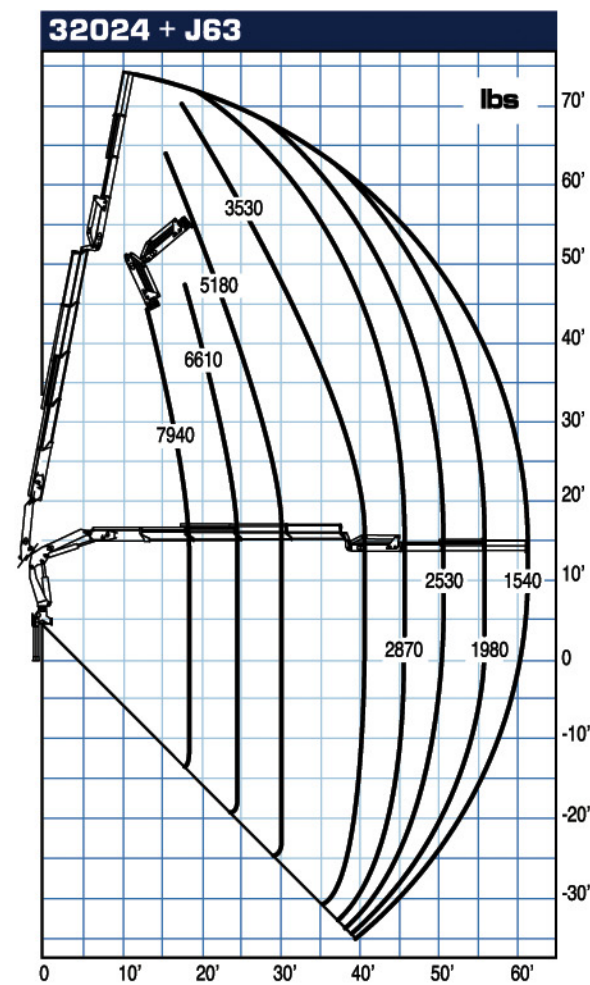
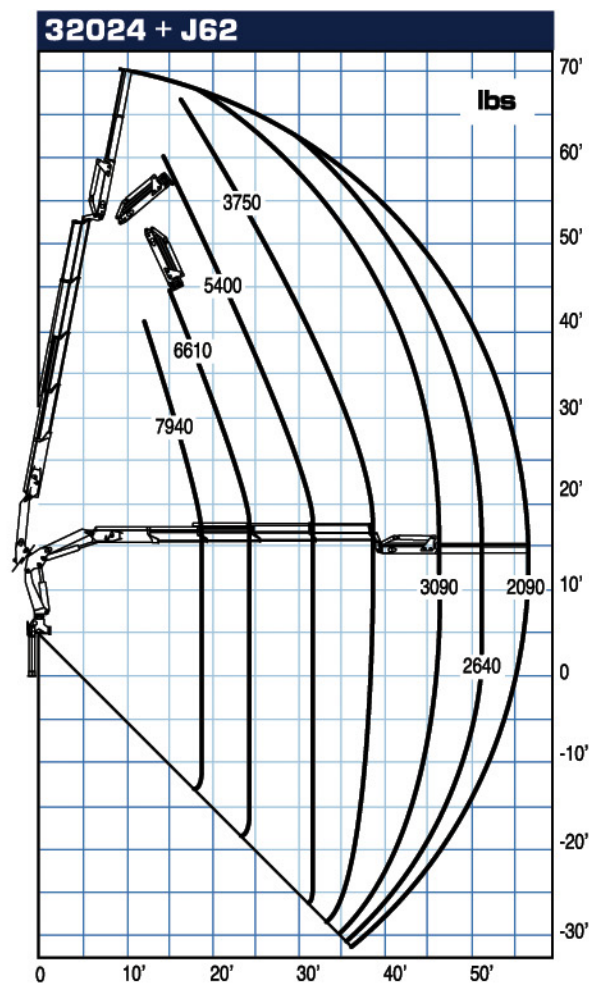
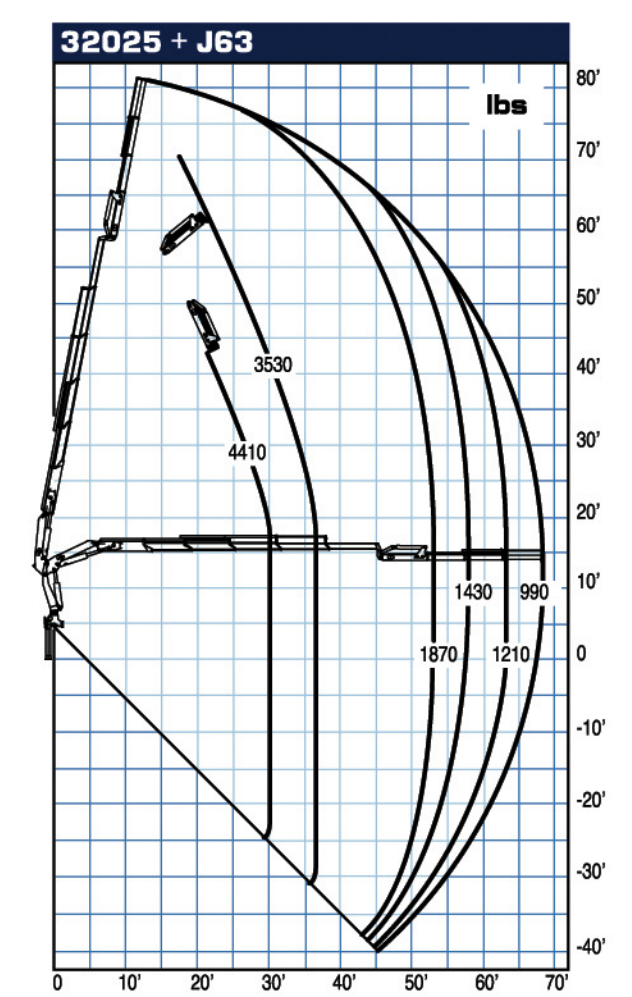
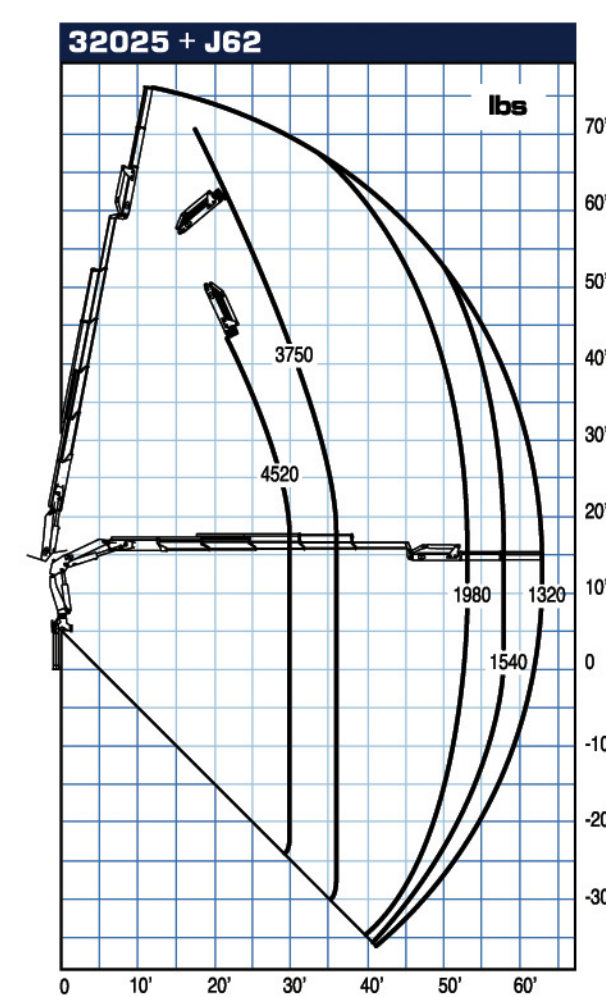
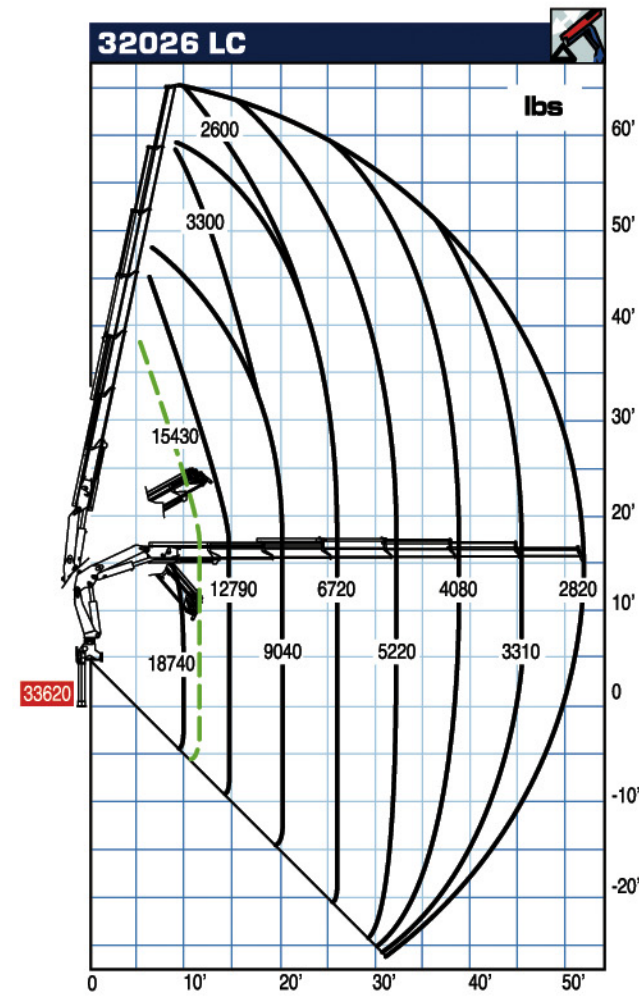
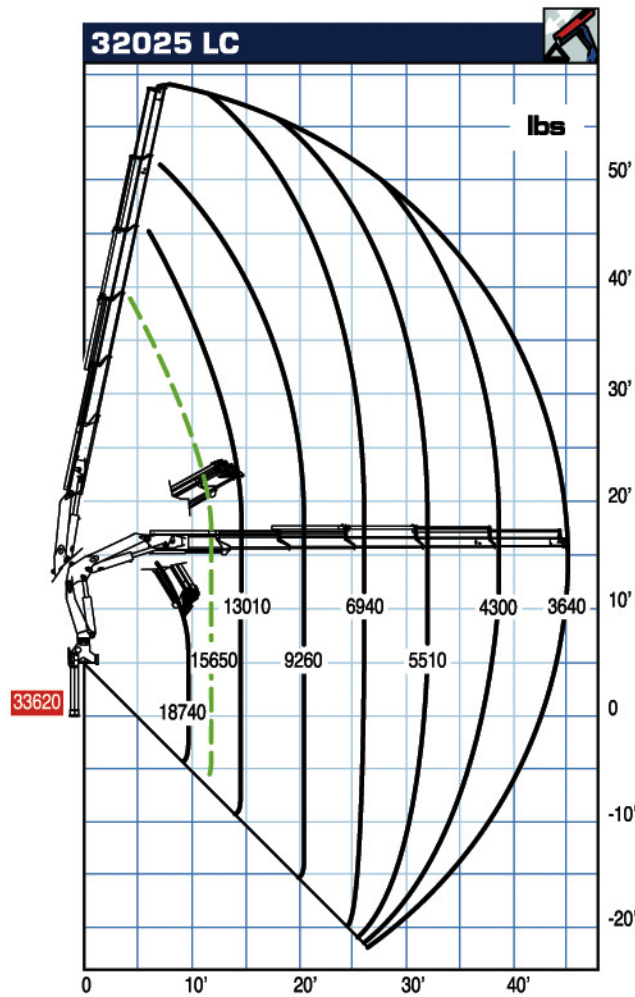
Slewing valve
Kit bloqueo de rotación

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PM

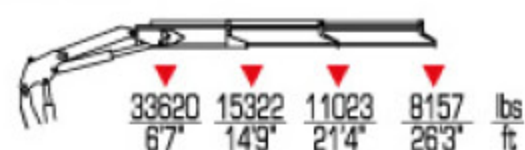


Max. nominal capacity with fixed hook - Capacidad máxima en el gancho fijo
Max. capacity from horizontal to vertical - Capacidad máxima en posición vertical
Only LC crane version - Solo con grúa en versión LC

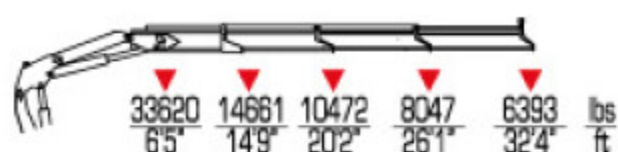


[32][32]LC

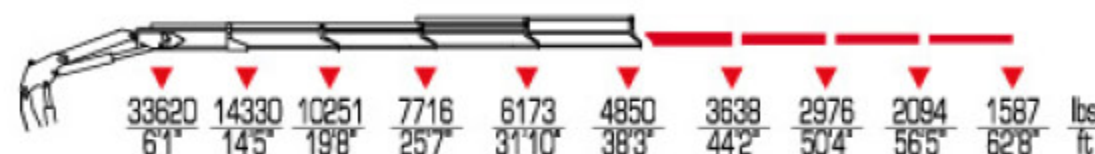
32022



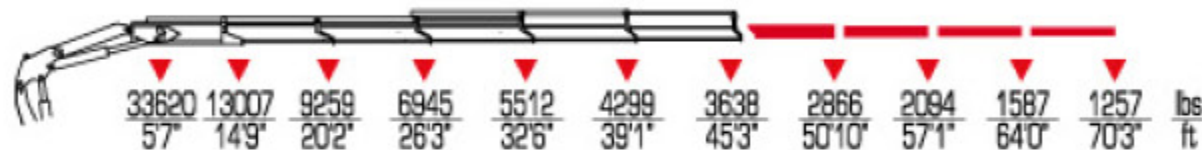
32023



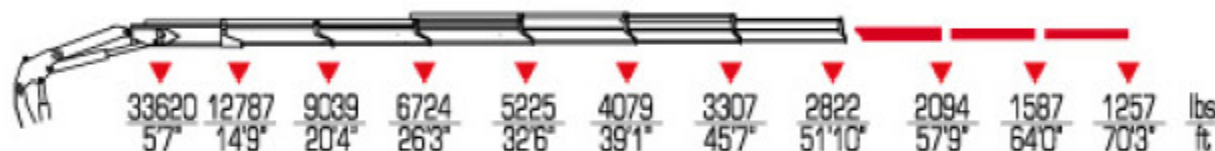
32024



32025



32026



32024 + J62



32024 + J63



32025 + J62



32025 + J63



32026 + J12L



32026 + J53L



		ft lbs		gals/min	Psi		°
32022		226210		12	3990		410
32023		216450		12	3990		410
32024		206860		12	3920		410
32025		192040		12	3920		410
32026		188780		12	3770		410
32024 + J62		-		12	3920		410
32024 + J63		-		12	3920		410
32025 + J62		-		12	3920		410
32025 + J63		-		12	3920		410
32026 + J12L		-		12	3770		410
32026 + J53L		-		12	3770		410

		lbs	ST	LC			
32022		7275		7584		8'2"	7'8"
32023		7606		7915		8'2"	7'8"
32024		7915		8223		8'2"	7'8"
32025		8223		8532		8'2"	7'8"
32026		8510		8818		8'3"	7'8"
32024 + J62		9149		-		8'3"	8'4"
32024 + J63		9392		-		8'3"	8'4"
32025 + J62		9458		-		8'3"	8'4"
32025 + J63		9700		-		8'3"	8'4"
32026 + J12L		9171		-		8'8"	7'8"
32026 + J53L		9700		-		8'8"	8'1"