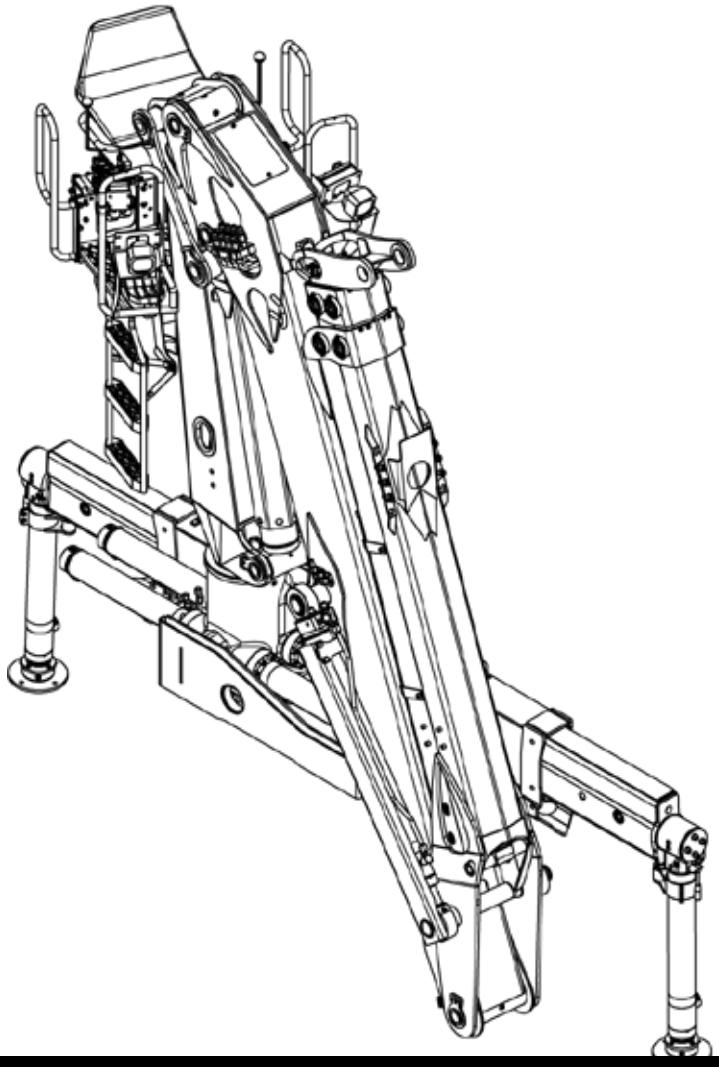
KESLA

2109Z -80
2109ZT-89
2109ZT-95

10/2018



TEKNISET TIEDOT

TECHNICAL DATA

TEKNISKA DATA

TECHNISCHE DATEN

DONNÈES TECHNIQUES

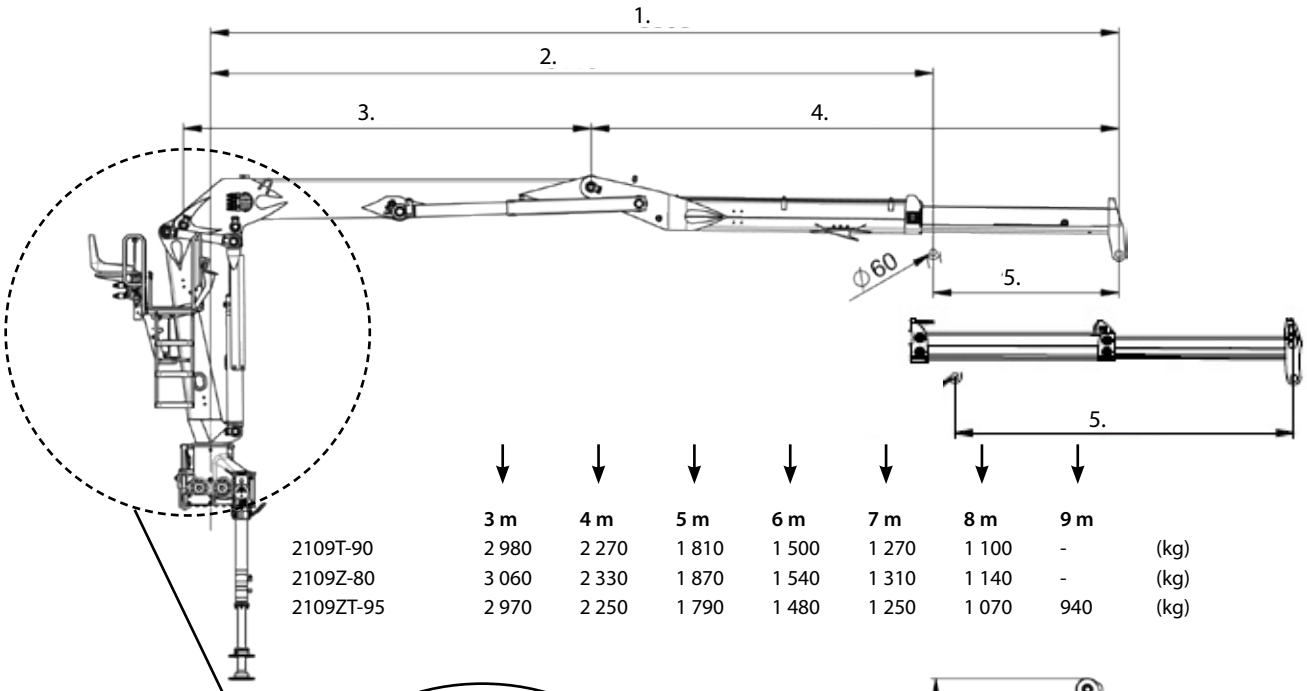
DATOS TÉCNICOS

ESPECIFICAÇÕES TÉCNICAS

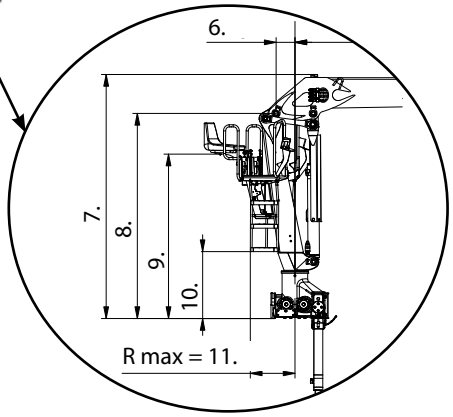
DATI TECNICI

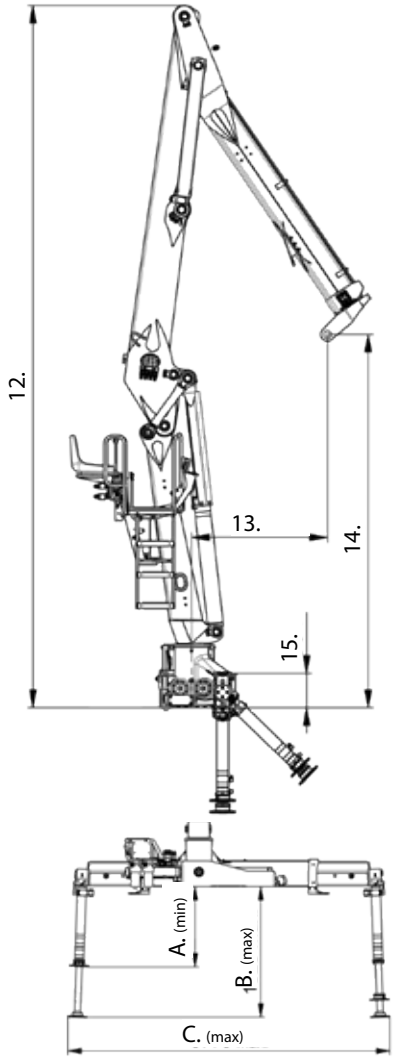
ТЕХНИЧЕСКИЕ ДАННЫЕ

技術面データー



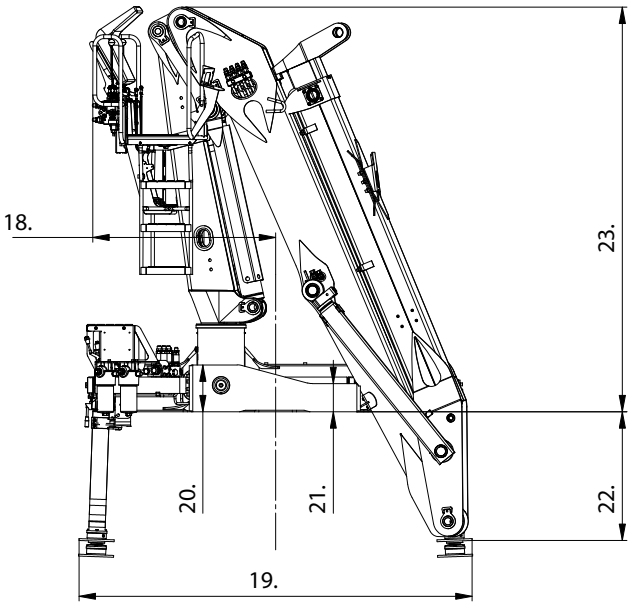
	3 m	4 m	5 m	6 m	7 m	8 m	9 m	
2109T-90	2 980	2 270	1 810	1 500	1 270	1 100	-	(kg)
2109Z-80	3 060	2 330	1 870	1 540	1 310	1 140	-	(kg)
2109ZT-95	2 970	2 250	1 790	1 480	1 250	1 070	940	(kg)





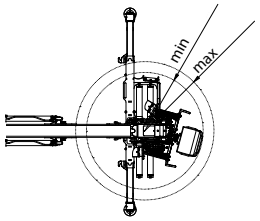
	2109Z-80	2109ZT-89	2109ZT-95
1.	8 000	8 950	9 500
2.	6 350	6050	6 400
3.	3 300	3 100	3 300
4.	4 700	4 850	6 200
5.	1 650	2900	3 100
6.	220	220	220
7.	2 862	2 862	2 862
8.	2 406	2 406	2 406
9.	1 930	1 945	1930
10.	785	780	785
11.	590	590	590
12.	6 039	5 841	6 039
13.	1 245	1 145	1 259
14.	3 119	2 996	3 070
15.	300	300	300

	ALT. 1.	ALT. 2.	ALT. 3.
A.	744	814	914
B.	1 193	1 334	1 534
c.	3 822	3 832	3 845

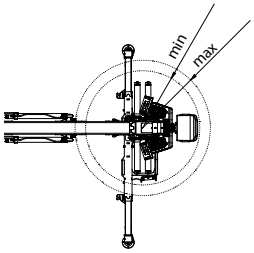


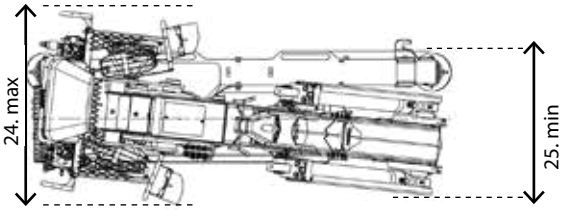
	2109Z-80	2109ZT-89	2109ZT-95
18.	1 150	1 150	1 150
19.	2 500	2 500	2 500
20.	300	300	300
21.	160	160	160
22.	791	607	791
23.	2 500	2 500	2 500
24.	1 240	1 240	1 240
25.	620	620	620
26.	1 070 - 1 240	1 070 - 1 240	1 070 - 1 240
27.	1 080 - 1 280	1 080 - 1 280	1 080 - 1 280

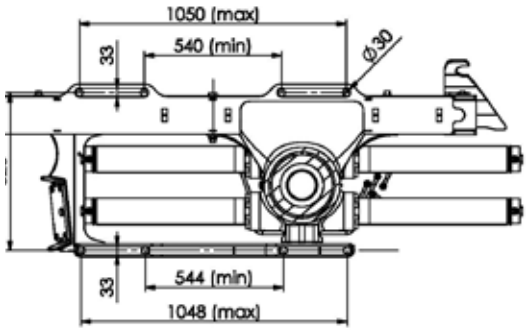
26. TOP-SEAT STD



27. TOP-SEAT E

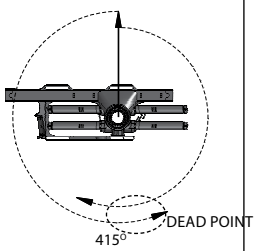




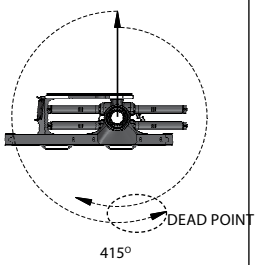


SLEWING OPTIONS

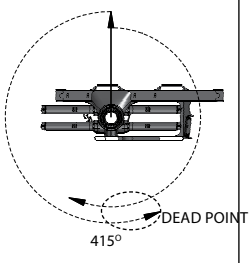
D1



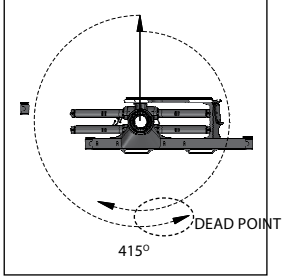
D2

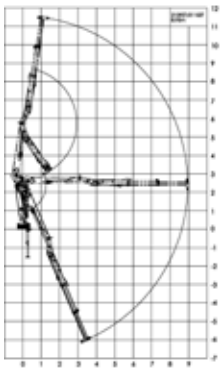


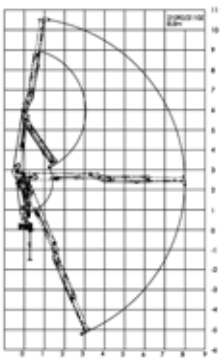
C1

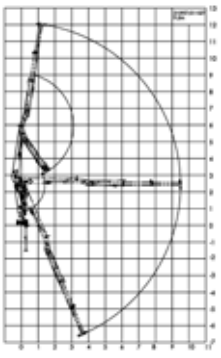


C2









		2109Z-80	2109ZT-89	2109ZT-95
Nostomomentti (netto) • Lifting capacity (net) • Lyftmoment (netto) • Hubmoment (netto) • Couple de levage (net) • Capacidad de elevación (neto) • Binário de elevaçao • Prestazione (netta) • Момент подъема (нетто) • リフティングトルク（正味値）	(kNm)	100	96	95
Max. ulottuvuus • Max. outreach • Räckvidd • Reichweite • Portée • Alcance • Alcance máximo • Braccio max • Максимальный вылёт • 最大伸び寸法	(mm)	8 000	8 950	9 500
Jatkeen pituus • Hydraulic boom extension • Utskjut • Ausschub • Rallonge • Extensión del brazo • Extensões • Sfilo idraulico • Удлинитель • 延長の長さ	(mm)	1650	2 x 1 450	2 x 1550
Kääntömomentti • Slewing torque • Vridmoment • Schwenkmoment • Couple de rotation • Torsión de rotación • Binário de rotação • Coppia di rotazion • Момент поворота • 回☒トルク	(kNm)	23	23	23
Kääntökulma • Slewing angle • Vridvinkel • Schwenkwinkel • Angle de rotation • Ángulo de rotación • Ângulo de rotação • Rotazione • Угол поворота • 回☒角度	(°)	415	415	415
Suositeltava hydr. tuotto • Recommended oil flow • Rek. oljeflöde • Empfohlene Pumpenleistung • Recommandation pour la pompe • Recomendación para la bomba • Requisitos hidráulicos • Mandata olio raccomandata • Рекомендуемый гидронасос • 油☒☒量の推☒。				
▸ 1-piiri • single circuit • 1-krets • 1-Kreis • simple circuit • Un circuito • Uma bomba • Un circuito • 1 контур • 1－回路	(l/min)	70-80	70-80	70-80
▸ 2-piiri • double circuit • 2-krets • 2-Kreis • double circuit • Doble circuito • Dois bombaa • Doppio circuito • 2 контура • 2－回路	(l/min)	2 x 70 - 80	2 x 70 - 80	2 x 70 - 80
▸ LS • LS（荷重☒出）	(l/min)	min 180	min 180	min 180
Työpaine • Operating pressure • Arbetstryck • Arbeitsdruck • Pression de fonctionnement • Presión de trabajo • Pesión de operación • Pressione di lavoro • рабочее давление • 作動☒力	(MPa)	26	26	26
Paino sis. nosturin avohallintalaitteella ilman kahmaria, kääntäjää ja öljyjä. Weight including the crane with top-seat, without the grapple, rotator and oil. Vikt inkl. kran med sittnock, utan gripare, rotator och ölja. Gewicht mit Hochsitz und mech. Steuerung, ohne Greifer, ohne Gelenk - Rotator und ohne Öl. Poids de la grue avec siege, sans le grappin, rotateur et l'huile. Peso incluyendo equipamiento de control y estabilizadores. Menos la garra, rotor y aceite hidráulico. Peso sem óleo, grappa, estabilizadores, rotador. Peso con comandi alti, senza pinza, rotatore e olio. Вес с приборами управления , без грейфера, ротатора и гидромасла. グラップル無しでローダーのコントロール☒置を含む重量、回☒☒置と油☒オイル。	(kg)	2 105	2 170	2 205

Datasheet_KESLA_2109Z_ZT_10_2018

Valmistajan antamat arvot ovat ohjeellisia. Kesla pidättää oikeuden muutoksiin.
The values provided by the manufacturer are indicative. Kesla reserves the right to make changes.
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Les valeurs communiquées par le fabricant sont seulement indicatives. Kesla se réserve le droit à toutes modifications.
Los datos ofrecidos por el fabricante son orientativos. Kesla se reserva el derecho de modificarlos.
Os valores pelo fabricante são indicativas. Kesla reserva-se o direito de fazer alterações.
I dati del costruttore sono indicativi. Kesla si riserva il diritto di modificarli.
Приводимые изготовителем показатели являются инструктивными. Изготовитель оставляет за собой право на изменения.
メーカーによる値はあくまでも基本表示です。KESLAは☒更する☒利を保留します。

Classification according: EN12999:2011 HC1/HD4/B4

Kesla Oyj
Kuurnankatu 24
FI-80100 JOENSUU. FINLAND
Tel. +358 207 862 841
Fax +358 13 610 0521
www.kesla.com

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Certification