

Lift&Drive Data Centre Lifter

Technical data



Technice Daten

Model	DC 15 U42	DC 15 U52	DC 09 U42	DC 09 U52
Artikel nummer	191542	191552	200942	200952
Typ der Ladung	Server or battery			
Max load including tool (kg)	150	150	90	90
Max lifting speed full (m/min)	4,5	4,5	5,4	5,4
Typ der Plattform	Aluminium, feststehend oder ausfahrbar		Aluminium, feststehend	
Höhe in "U"	42	52	42	52
Mini. Höhe in "U"	1			
Gewicht (kg)	95	120	65	85
Fronträder	Drehbaren oder festen Frontrollen			
Min turning radius* (mm)	Ø	Ø	Ø	Ø
Safety	CE			

Optionen/Zurbehör

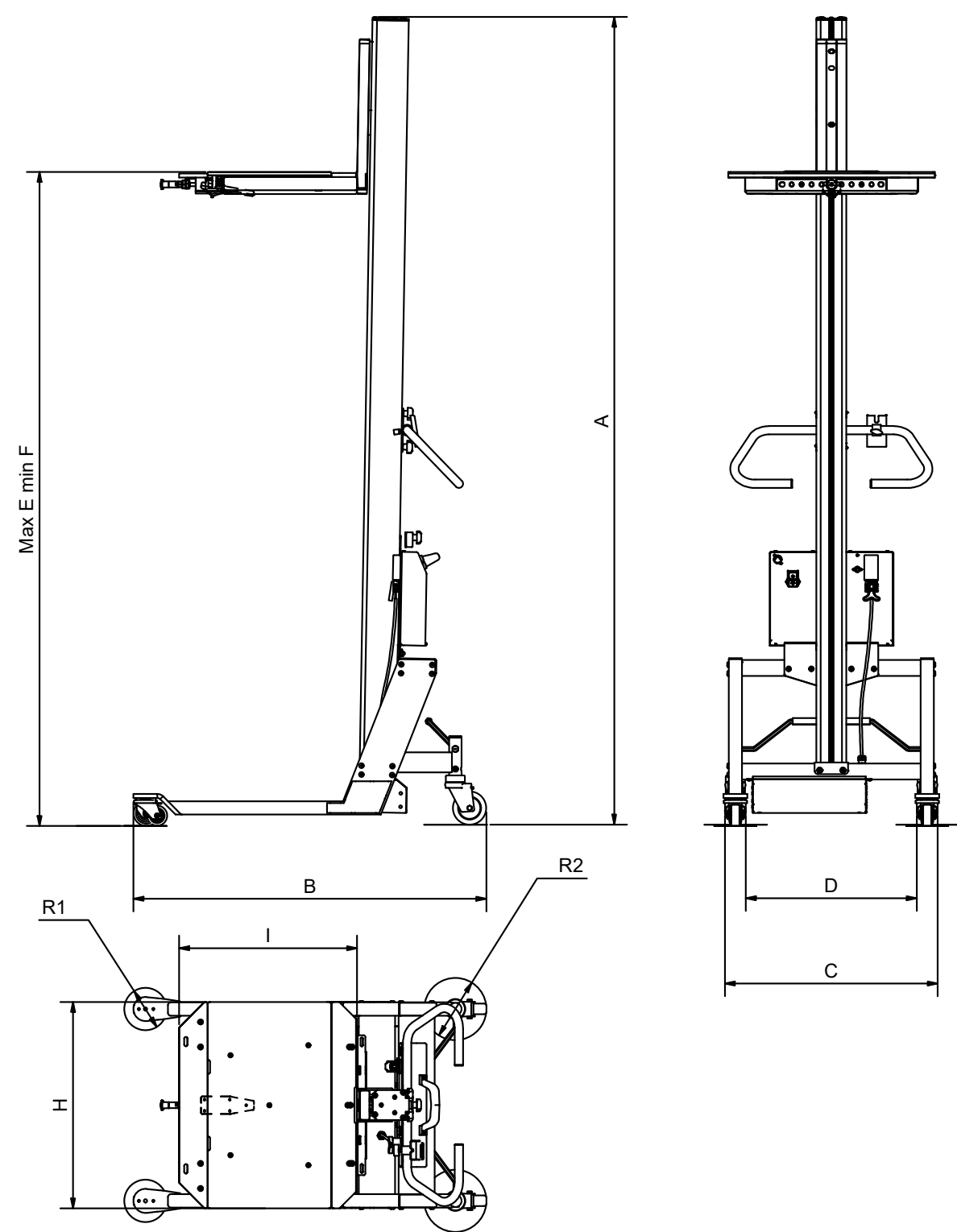
Model	DC 15 U42	DC 15 U52	DC 09 U42	DC 09 U52
Gleitend gelagert Aluminium Plattform	◦	◦	-	
Changes in height	◦	◦	◦	◦
Adapted cuts	◦	◦	◦	◦
Wheel options	85 mm oder 147 mm			
Endabschaltung	-	◦	-	◦
Adaptable top switch	-	◦	-	◦
Alarmsignal für Bediener	-	◦	-	◦
Lichtsignal während Hubvorgang	-	◦	-	◦
ESD-Schutz inklusiv	◦	◦	◦	◦
Verbindung zwischen Rack und Lifter	◦	◦	◦	◦
Clamping straps	◦	◦	◦	◦
Ladder	◦	◦	◦	◦
Möglichkeit der Verfahrbarkeit	◦	◦	◦	◦

Batteries

Battery	Sealed, valve regulated, lead-acid batteries (VRLA)
Nominal battery voltage	24V DC (12V x 2)
Battery capacity	7.2 Ah
Nominal charge voltage	27.6V stand-by. 29V max voltage.
Nominal charge current	1350 mA - 2400 mA
Available plugs with charger**	Plug Type A – North America Plug Type C – Europe Plug Type G – UK Plug Type I – AU / NZ

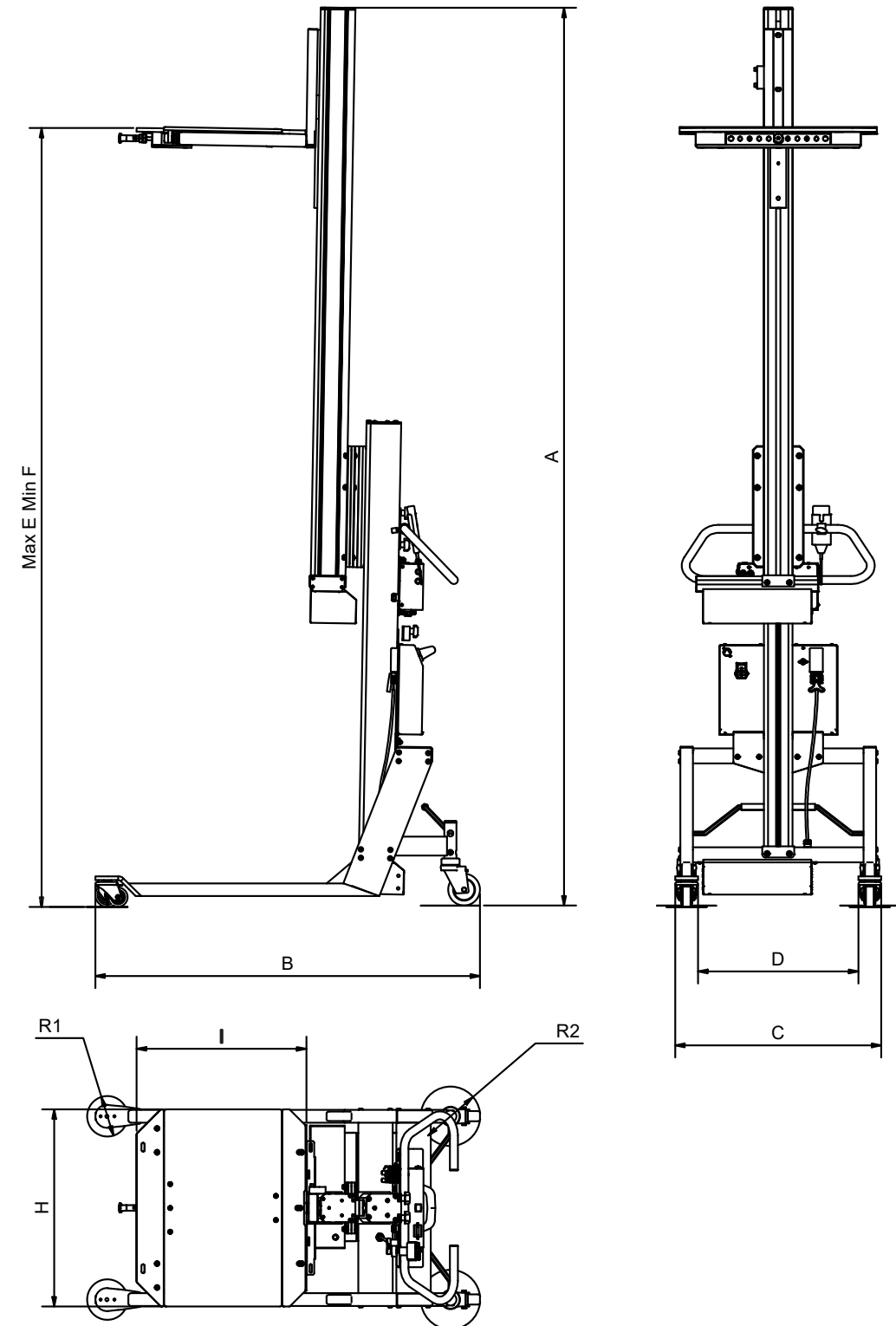
* Central pivotal point calculated as center point between the diagonal swivel wheel pair
** The charger is CSA

Dimensions DC 15 U42



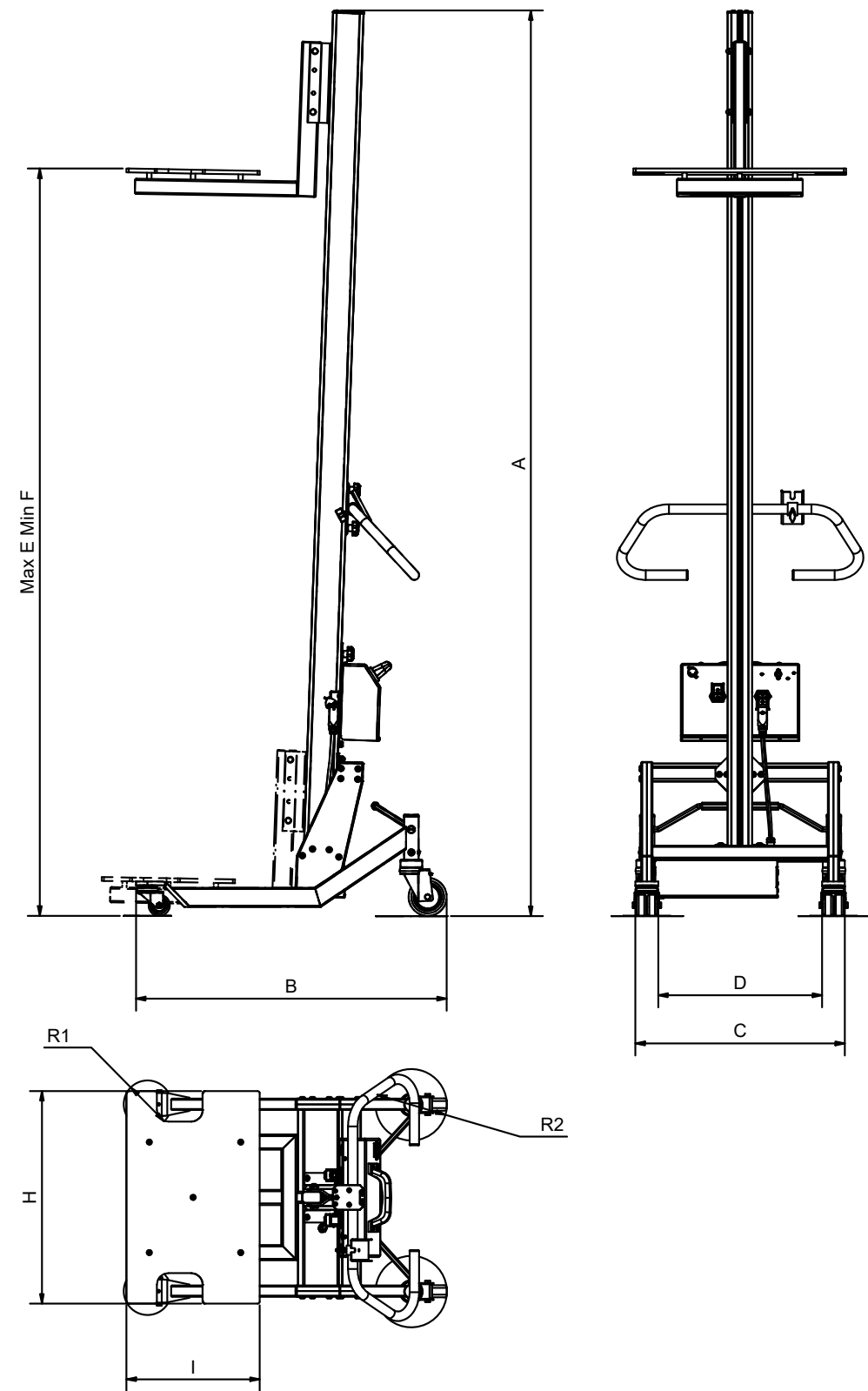
Model	A	B	C	D	E	F	H	I	R1	R2
DC 15 U42 (mm)	2420	1058	639	513	1964	95	620	534	Ø127	Ø186

Dimensions DC 15 U52



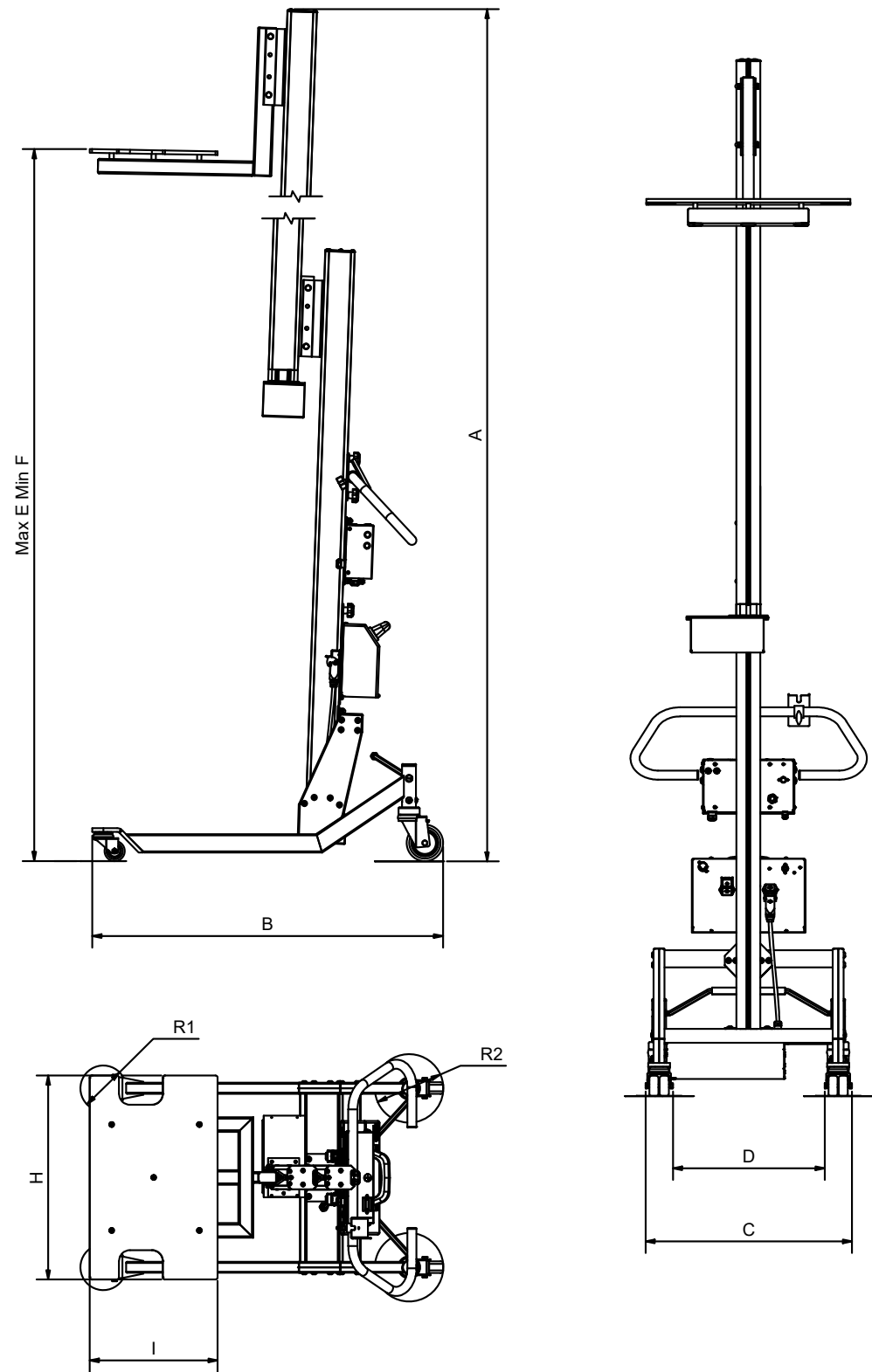
Model	A	B	C	D	E	F	H	I	R1	R2
DC 15 U52 (mm)	2822	1209	648	504	2448	95	620	534	Ø127	Ø186

Dimensions DC 09 U42



Model	A	B	C	D	E	F	H	I	R1	R2
DC 09 U42 (mm)	2376	816	550	430	1961	95	558	350	Ø125	Ø187

Dimensions DC 09 U52



Model	A	B	C	D	E	F	H	I	R1	R2
DC 09 U52 (mm)	2839	960	565	415	2455	95	558	350	Ø125	Ø186

