Landing gears · Modul CS

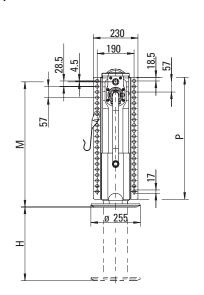
Advantages at a glance

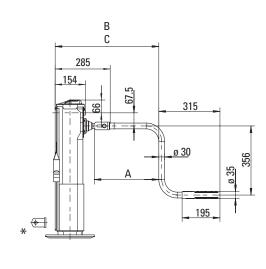
- Stabilising leg for liquid and bulk tippers (rear)
- Support while unloading
- Levelling due to two seperate landing gears
- Low maitenance because of integrated lubricant cartridge
- High degree of installation variability thanks to double bolt hole pattern
- Additional spindle nut
 - Additional protection against wear
 - Minimised risk of accidents

Technical Features

- Protected against wear by fully sealed gearbox and reinforced inner tube
- Full length back plate for high variability during installation
- · Reinforcement for maximum bending strength
- Heavy duty shaft for better shock resistance
- · Secure stand due to reinforced rigid foot

Technical Specification





Selection table / Versions available

Order No.	M	Н	Р	Back plate	Foot
	(mm)	(mm)	(mm)		
CS1044700R	750	470	728	full length	T rigid
CS1054700R	700	380	678	full length	T rigid
CS1064700R	650	380	628	full length	T rigid
CS1084700R	600	330	578	full length	T rigid
CS1094700R	550	280	528	full length	T rigid

Technical Data (per piece / set)

Characteristic	Value
Lifting capacity	12 t/24 t
Static test load	33/66 t
Lift per turn of handle	
– Low gear	0,9 mm
– High gear	15,0 mm
Crank force at 8 t lifiting capacity	110 N

Remark

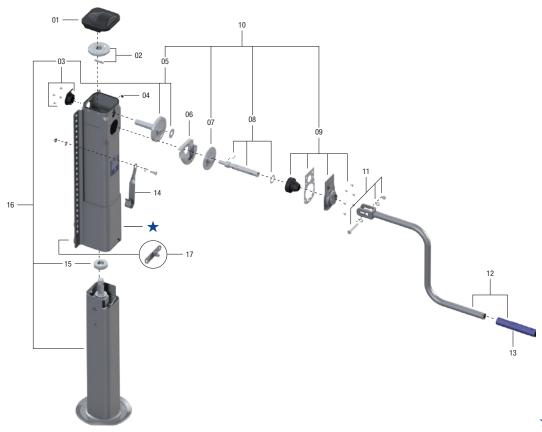
Please order crank handle separately.
Also available without brace lugs on request
Two stabiliser legs are required per trailer. There is no cross shaft.
There is no need for a connection shaft.
Order numbers and dimensions of A, B, C and E can be found
on Page 132.



^{*} Brace lugs will be supplied unassembled.

Modul CS

Spare parts



🖈 no spare part

Item	Description	Remark	Order No.	per piece
01	Cover		JS E0046100	1
02	Bevel gear with bolts		JS E0058600	1
03	Cover with shaft	compl.	JS E0125600	1
04	Grease nipple with protective cap		JS E0084000	1
05	Shaft with bearing		JS E0084100	1
06	Grease tank		JS E0002000	1
07	Gear		JS E0055800	1
08	Crankshaft	compl.	JS E0046500	1
09	Bearing holder	compl.	JS E0058800	1
10	Drive	compl., with 05, 07, 08 + 09	JS E0084300	1
11	Bolts, washers, nuts		JS E0043100	1
12	Crank 350 mm w. parking hook	with 11, 13 + 14	JS U01	1
12	Crank 415 mm w. parking hook	with 11, 13 + 14	JS UO2	1
12	Crank 450 mm w. parking hook	with 11, 13 + 14	JS U03	1
12	Crank 480 mm w. parking hook	with 11, 13 + 14	JS U04	1
12	Crank 520 mm w. parking hook	with 11, 13 + 14	JS U05	1
12	Crank 570 mm w. parking hook	with 11, 13 + 14	JS U07	1
12	Crank 620 mm w. parking hook	with 11, 13 + 14	JS U08	1
13	Crank bushing		JS E0042700	1
14	Crank parking hook	for crank 350 mm (JS U01)	JS E0040200	1
14	Crank parking hook	for crank 415–480 mm (JS U02-JS U04)	JS E0040201	1
14	Crank parking hook	for crank 520-620 mm (JS U05-JS U08)	JS E0040202	1
15	Axial bearing		JS E0066400	1
16	Mh-04/750 inner tube r. + spindle and bearing	with 15 + 03	JS E0067003	1
16	Mh-05/700 inner tube r. + spindle and bearing	with 15 + 03	JS E0067002	1
16	Mh-06/650 inner tube r. + spindle and bearing	with 15 + 03	JS E0067001	1
16	Mh-08/600 inner tube r. + spindle and bearing	with 15 + 03	JS E0067004	1
16	Mh-09/550 inner tube r. + spindle and bearing	with 15 + 03	JS E0067005	1
17	Angle		JS E010.001	1