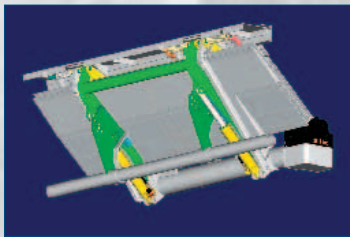


REP/2 ONDERVOUWLAADKLEP - 2 CILINDERS

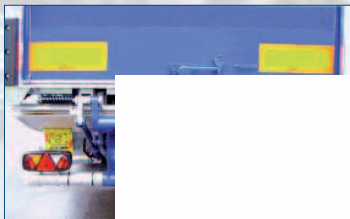
REP/4 ONDERVOUWLAADKLEP - 4 CILINDERS

hefvermogens: ■ 1500 kg
■ 2000 kg

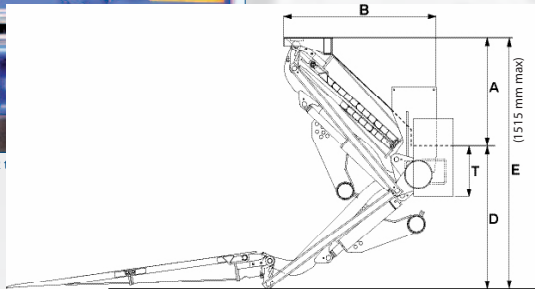
REP



REP/2: 2 lifting cylinders and automatic tilt



REP/4: 2 lifting + 2



TECHNISCHE GEGEVENS

Type	Hefvermogen (hart/hart op 600 mm)	Standaard platform Afmetingen Hoogte x Breedte	Gewicht *	A		E	B	T
				min.	max.	min.	min.	
REP 15/2 REP 15/4	1500 Kg	1133 x 2500 mm**	386 Kg	485 mm	735 mm	900 mm	1166 mm	250 mm
		1233 x 2500 mm**	393 Kg			950 mm		
		1433 x 2500 mm**	405 Kg			1050 mm		
		1583 x 2500 mm**	420 Kg			1100 mm		
REP 20/2 REP 20/4	2000 Kg	1133 x 2500 mm**	427 Kg	485 mm	735 mm	900 mm	1166 mm	250 mm
		1233 x 2500 mm**	433 Kg			950 mm		
		1433 x 2500 mm**	445 Kg			1050 mm		
		1583 x 2500 mm**	460 Kg			1100 mm		

TOEPASSINGEN

De ondervoelift REP is een ideale laadklep voor distributievervoer voor chassis boven de 7500 kg GVW.

ALGEMENE INFORMATIE

PLATFORM

- Platform aluminium

MECHANISCHE FUNCTIES

- Handmatig openen van platform.
- Laadklep met voorgemonteerd bumper
- Smerring arme lagering met chrome pennen.

HYDRAULIEK

- Anteo compact aggregaat.
- REP/2 = 2 cilinders.
- REP/4 = 4 cilinders.
- Slangbreukventiel.

BEDIENING

- Bedieningskast
- Geen electronica
- Massa schakelaar in bedieningskast
- Tweehand bediening dmv Joystick en draaiknop

MONTAGE

Laadklep volledig voorgemonteerd en afgetest

* weight for Mod. REP./2; does not include rear cross member (55 Kg - 121 lbs).
Mod. REP./4 weight increase by 27 Kg (60 lbs).

** decreased width available on request.

*** with 1283 mm (50"1/2) platform.

Centre of gravity of the vehicle depending on the type of platform and the size of the installations on the vehicle (see assembly instructions).
The above mentioned weights are approximate and may vary according to production.
Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.