



MULTIPURPOSE TRAILER T2EB - 2 AXLES

A very versatile product range, with loading capacities ranging from 8t to 18t, making them easily adaptable to any type of work. Backwards tipping and three-side tipping trailer boxes/bodies, depending on the chosen type of model, always guarantee the high levels of safety and stability that define Herculano multifunction trailers.

CHARACTERISTICS

- Highly robust frame made of Ferpinta® structural tube;
- Bogie suspension, ideal for uneven roads and effective in reducing lateral oscillations;

FOR T2ET C / TD2E / T2EB MODELS:

- 3-Side tipping metal box in models T2ET 10000 C and TD2E 10000 and backwards tipping in the other models;
- 1 Piece extension on models T2ET 10000 C and 2 pieces extensions on other models;
- Removable front mesh protection;
- Toolbox L (500x400x400mm);
- Folding hydraulic support leg.

FOR T2EB EL / G2EB EL MODELS:

- Backwards tipping metallic trailer box;
- Plain steel sheet extensions, 2 pieces per side length, removable;
- Extra-extensions act as drop-sides;
- Side and bottom opening rear door (2 hinges);
- Hydraulic support leg (mechanical support leg in models T2EB EL 6000 and 8000).



SILAGE



CEREALS



FRUITS/
VEGETABLES



MISCELLANEOUS
SERVICES

WHY CHOOSE HERCULANO PRODUCTS?

01

Over 50 years of experience

02

Produces equipment tailored to your needs

03

Field technical assistance (direct or through local partners)

04

Manuals and spare parts catalogue (to facilitate the parts exchange process)

05

24-month warranty

STANDARD PRODUCT

Characteristics	Uni.	T2ET 10000 C	TD2E 10000
Box/Body (outside)	-	-	-
Length	m	4,60	5,00
Width	m	2,30	2,40
Height	m	0,50	0,50
Indicative empty weight	t	2,20	3,02
Payload	t	10,00	10,00
Capacity	m³	5,00	5,40
Dimensions			
Interior of the box/body	-	-	-
Length	m	4,51	4,91
Width	m	2,21	2,31
Height	m	0,50	0,50
Total length	m	5,98	6,34
Total width	m	2,40	2,50
Total height	m	2,60	2,64
Platform height, unladen	m	1,08	1,11
Total height (at max. tipping angle)	m	4,49	4,73
Suspension, axles and tyres			
Suspension type	-	Bogie (2 axles)	Bogie (2 axles)
Axle type	-	2 Fixed axles	2 Fixed axles
Axle square - (number of studs)	mm - (n.º)	80 - (6)	80 - (6)
Braking hubs	mm	300 x 60	300 x 60
Axle track	mm	1850	1850
Wheels	-	305/70 R19.5	305/70 R19.5
Tipping details			
Type	-	3-Side tipping	3-Side tipping
Tipping angle backwards/sides	-	42°/45°	41°/45°
Tipping cylinder stages	-	6	7
Tipping cylinder diameter/height	mm	170/1237	193/1491
Tipping cylinder - pressure/oil requirement	bar/l	180/3.3	180/13.5

T2EB 16000	T2EB 18000
-	-
5,60	6,00
2,40	2,40
0,50	0,50
3,30	3,75
16,00	18,00
6,40	6,80
-	-
5,51	5,91
2,31	2,31
0,50	0,50
7,06	7,63
2,50	2,50
2,80	2,94
1,28	1,42
5,16	6,24
Bogie (2 axles)	Bogie (2 axles)
2 Fixed axles	2 Fixed axles
90 - (8)	100 - (8)
400 x 80	400 x 80
1900	1900
385/65 R22.5	385/65 R22.5
Backwards	Backwards
40°/-	50°/-
3	5
2 x 110/1617	190/2450
180/2x8.7	180/32

INCREASINGLY VERSATILE...

For any equipment, we have several options available with which you can equip your standard product. In this case, we highlight the extra extensions, configurable wheels, pneumatic and combined braking with ALB, multiple types of extra lighting and additional accessories.

STANDARD PRODUCT

Characteristics	Uni.	T2EB 6000 EL	T2EB 8000 EL
Box/Body (outside)	-	-	-
Length	m	4,10	4,30
Width	m	2,00	2,20
Height	m	1,20	1,20
Indicative empty weight	t	2,19	2,40
Payload	t	6,00	8,00
Capacity	m³	9,12	10,60
Dimensions			
Interior of the box/body	-	-	-
Length	m	3,99	4,19
Width	m	1,89	2,09
Height	m	1,20	1,20
Total length	m	5,42	5,83
Total width	m	2,11	2,31
Total height	m	2,34	2,28
Platform height, unladen	m	1,08	1,04
Total height (at max. tipping angle)	m	4,52	4,57
Suspension, axles and tyres			
Suspension type	-	Bogie (2 axles)	Bogie (2 axles)
Axle type	-	2 Fixed axles	2 Fixed axles
Axle square - (number of studs)	mm - (n.º)	70 - (6)	70 - (6)
Braking hubs	mm	300 x 60	300 x 60
Axle track	mm	1700	1800
Wheels	-	11.5/80-15.3 14PR	11.5/80-15.3 16PR
Tipping details			
Tipping angle	-	40,5°	43,5°
Tipping cylinder stages	-	6	6
Tipping cylinder diameter/height	mm	170/1237	170/1237
Tipping cylinder - pressure/oil requirement	bar/l	180/9,1	180/9,1

T2EB 10000 EL	T2EB 12000 EL	T2EB 16000 EL
-	-	-
4,80	5,00	6,00
2,20	2,20	2,40
1,40	1,40	1,40
2,93	3,50	4,93
10,00	12,00	16,00
14,00	14,60	19,00
-	-	-
4,69	4,89	5,89
2,09	2,09	2,29
1,40	1,40	1,40
6,45	6,63	7,45
2,31	2,31	2,49
2,45	2,62	2,80
1,03	1,20	1,35
5,33	5,53	6,29
Bogie (2 axles)	Bogie (2 axles)	Bogie (2 axles)
2 Fixed axles	2 Fixed axles	2 Fixed axles
80 - (6)	80 - (8)	100 - (8)
300 x 60	350 x 60	400 x 80
1800	1700	1900
305/70 R19.5	385/65 R22.5	385/65 R22.5
52°	46°	51°
4	4	5
190/1950	190/1950	190/2450
180/29,7	180/29,7	180/32,8

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STANDARD PRODUCT

Characteristics	Uni.	G2EB 6000 EL	G2EB 8000 EL
Box/Body (outside)	-	-	-
Length	m	4,10	4,30
Width	m	2,00	2,20
Height	m	1,20	1,20
Indicative empty weight	t	2,02	2,23
Payload	t	6,00	8,00
Capacity	m³	9,12	10,60
Dimensions			
Interior of the box/body	-	-	-
Length	m	3,99	4,19
Width	m	1,89	2,09
Height	m	1,20	1,20
Total length	m	5,88	6,18
Total width	m	2,10	2,30
Total height	m	2,34	2,30
Platform height, unladen	m	1,08	1,04
Total height (at max. tipping angle)	m	4,54	4,66
Suspension, axles and tyres			
Axle type	-	Dolly axle (1st) and fixed (2nd)	Dolly axle (1st) and fixed (2nd)
Axle square - (number of studs)	mm - (n.º)	70 - (6)	70 - (6)
Braking hubs	mm	300 x 60	300 x 60
Axle track	mm	1700	1850
Wheels	-	11.50/80-15.3 14PR	11.50/80-15.3 14PR
Tipping details			
Tipping angle	-	40,5°	43,5°
Tipping cylinder stages	-	6	6
Tipping cylinder diameter/height	mm	170/1237	170/1237
Tipping cylinder - pressure/oil requirement	bar/l	180/9,1	180/9,1

G2EB 10000 EL	G2EB 12000 EL	G2EB 16000 EL
-	-	-
4,80	5,00	6,00
2,20	2,20	2,40
1,40	1,40	1,40
2,84	3,54	4,15
10,00	12,00	16,00
14,00	14,60	19,00
-	-	-
4,69	4,89	5,89
2,09	2,09	2,29
1,40	1,40	1,40
6,56	6,79	7,78
2,30	2,30	2,48
2,60	2,80	2,80
1,03	1,20	1,35
5,53	5,72	6,48
Dolly axle (1st) and fixed (2nd)	Dolly axle (1st) and fixed (2nd)	Dolly axle (1st) and fixed (2nd)
80 - (6)	80 - (8)	100 - (8)
300 x 60	350 x 60	400 x 80
1800	1700	1850
305/70 R19.5	385/65 R22.5	385/65 R22.5
52°	46°	51°
4	4	5
190/1950	190/1950	190/2450
180/29,7	180/29,7	180/32,8

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