



Separate loading ramps

MACHINE TRANSPORTER

The Vlemmix Trailers machine transporters are designed to handle heavy-duty tasks every day. All models are hot-dip galvanized, providing durable protection against corrosion. This means the transporters are resistant to wear and tear and prevent rust formation, even with scratches or minor damages. The strong and reliable construction is complemented by a neat finish, with sharp edges, zinc, and metal points carefully treated, and the lighting cables neatly tucked into the chassis.

The machine transporter's loading ramp is equipped with a gas spring, making folding and unfolding effortless and safe. The perforated floor with anti-slip profile ensures easy and safe loading of machinery. With a loading floor height of 34 cm and a ramp height of 130 cm, there is a minimal incline, making it easy to drive machines onto the transporter. If needed, the ramp can be extended for added convenience.

Vlemmix Trailers offers a wide range of machine transporters in various configurations, ensuring a suitable solution for your specific needs.

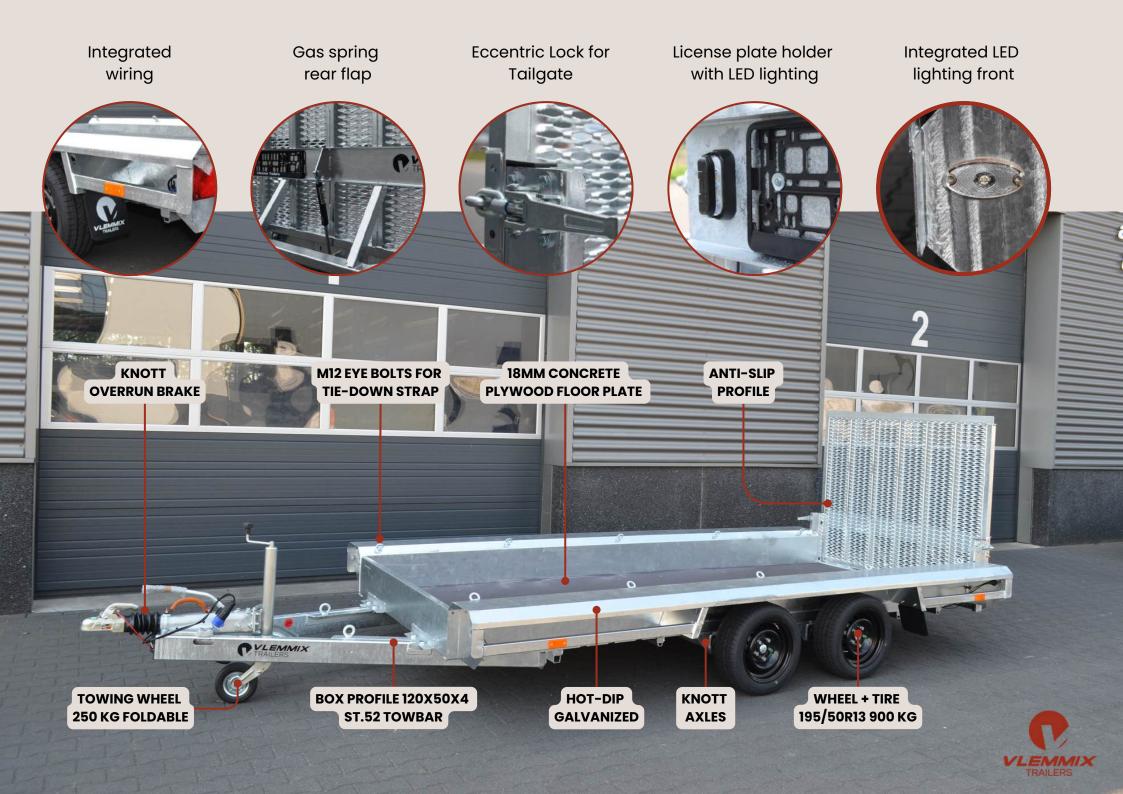












Machine transporter	Length (cm)	Platform (cm)	Height (cm)	Load capacity	Tires in inches
A: MACHINE TRANSPORTER 2700 Kg (2 X AS 1350 Kg)	300	300x150	34	2090 KG	13
B: MACHINE TRANSPORTER 3000 Kg (2 X AS 1500 Kg)	300	300x150	34	2350 KG	13
C: MACHINE TRANSPORTER 3500 Kg (2 X AS 1800 Kg)	300	300x150	34	2830 KG	13
D: MACHINE TRANSPORTER 2700 Kg (2 X AS 1350 Kg)	400	400x150	34	2000 KG	13
E: MACHINE TRANSPORTER 3000 Kg (2 X AS 1500 Kg)	400	400x150	34	2260 KG	13
F: MACHINE TRANSPORTER 3500 Kg (2 X AS 1800 Kg)	400	400x150	34	2730 KG	13
G: MACHINE TRANSPORTER 3500 Kg (3 X AS 1350 Kg)	400	400x150	34	2700 KG	13
H: MACHINE TRANSPORTER 3500 Kg (3 X AS 1500 Kg)	400	400x150	34	2650 KG	13
I: MACHINE TRANSPORTER 3500 Kg (3 X AS 1800 Kg)	400	400x150	34	2620 KG	13
J: MACHINE TRANSPORTER 2700 Kg (2 X AS 1350 Kg)	400	400x180	34	1940 KG	13
K: MACHINE TRANSPORTER 3000 Kg (2 X AS 1500 Kg)	400	400x180	34	2190 KG	13
L: MACHINE TRANSPORTER 3500 Kg (2 X AS 1800 Kg)	400	400x180	34	2670 KG	13
M: MACHINE TRANSPORTER 3500 Kg (3 X AS 1350 Kg)	400	400x180	34	2660 KG	13
N: MACHINE TRANSPORTER 3500 Kg (3 X AS 1500 Kg)	400	400x180	34	2600 KG	13
O: MACHINE TRANSPORTER 3500 Kg (3 X AS 1800 Kg)	400	400x180	34	2570 KG	13
P: MACHINE TRANSPORTER 2700 Kg (2 X AS 1350 Kg)	480	480X180	34	1910 KG	13
Q: MACHINE TRANSPORTER 3000 Kg (2 X AS 1500 Kg)	480	480X180	34	2160 KG	13
R: MACHINE TRANSPORTER 3500 Kg (2 X AS 1800 Kg)	480	480X180	34	2640 KG	13
S: MACHINE TRANSPORTER 3500 Kg (3 X AS 1350 Kg)	480	480X180	34	2630 KG	13
T: MACHINE TRANSPORTER 3500 Kg (3 X AS 1500 Kg)	480	480X180	34	2570 KG	13
U: MACHINE TRANSPORTER 3500 Kg (3 X AS 1800 Kg)	480	480X180	34	2540 KG	13





















Plastic tool box

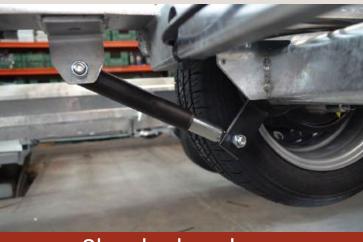
Toolbox + platform





Spare wheel on box section

Spare wheel on trailer







Shock absorbers







Tow hitch tube for excavator

Tow hitch tube eye bolts

Tow hitch tube