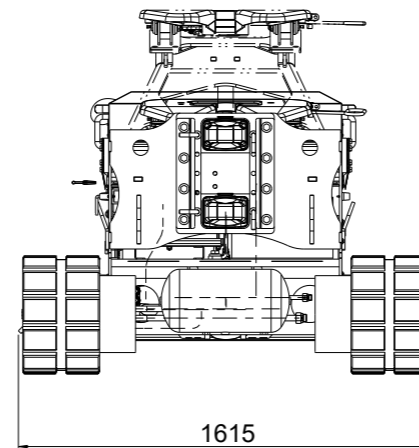


SELF-TRACKED DOLLY SPUTNIK MOVER



EASY PUSHING

The self-driving dolly Sputnik Mover on a tracked chassis frame is as strong as an ant. Normally, semi-trailers and trailers can only be moved by truck. Manoeuvring in confined spaces often proves difficult. The Sputnik Mover is an all-rounder that was developed precisely for these tasks. The remote control makes turning, forward/reverse driving and swivelling in/out a breeze. The up/down movement of the fifth-wheel plate is also controlled via the wireless remote control.



Description	Self-driving dolly on tracked chassis frame
Total weight	approx. 3,500 kg
Drive	Diesel hydraulic
Output	45 kW at 3,000 1/min
Emission standard	Tier 4i / EU IIIA / 24 Volt
Travel speed	3 km/h
Vertical load	Max. 6 t
Supporting load	Max. 2.5 t
Compressed air tank	20 L
Air pressure	10 bar

