



Specifications	
Truck model	Volvo FMX 480 6x6 Tornado
Carrying capacity	80 000 kg
Total number of axles	5
Wheel formula of the Volvo truck	6 x 6

Cargo platform dimensions	
Length	12.5 m
Width	2.5 m
Loading height	1.5 m

The **MAX TRAILER MAX410** with a lifting capacity of **80 tons** is a platform **12.5 m** long, **2.55 m** wide and **1.55 m** high.

The five-axle chassis of the trawl has an autonomous hydraulic control, in which the axles are steered both in automatic mode and with the help of portable control panels, which gives the trawl tremendous maneuverability!

The trawl has an increased cross-country ability, thanks to wheels of a large radius **R 22.5** and high ground clearance.

Also, our company uses a trawl coupled with an all-wheel drive tractor **Volvo FMX 480 6x6 Tornado** with a **500 hp** engine with, which makes it indispensable in off-road conditions, snowy winters and unpaved construction sites.

The trawl is ideal for transporting heavy equipment, machine tools, tanks, transformers, reinforced concrete products, counter-loads, and various heavy products. Around the perimeter of the trawl there are many loops for securing cargo.