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Concepts bv

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Instructions

SCALE 1:50

Mammoet K25 Reactor Load Transport

MODEL CONTENT



Mercedes Benz
Arocs Truck



K25 Modular
Trailer 12x



PPU 4x



Front Drawbar
System



Rear Push Bar
(optional)



Drawbar
Connectors 4x



Drawbar Hitch
2x



K25 Parallel
Couplings



K25 Coupling
Pins



Turntables



Wide Load
Spreaders



Narrow Load
Spreaders



Pins 4x

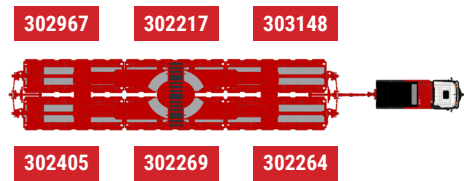
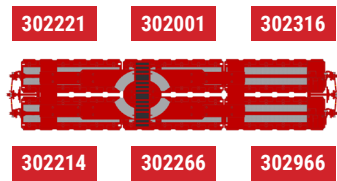


Screws 4x



Screws 4x

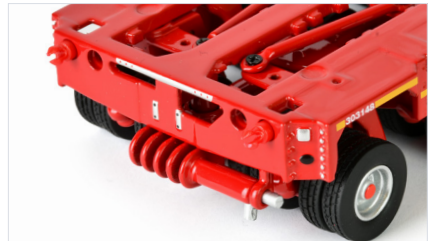
Model Setup



1

Connect the K25 Modular trailers together in the above mentioned order, using the coupling pins on the front and back and the silver pins underneath.

(easiest to do upside down)



2

Connect the two rows of trailers together with the Parallel Couplings into two pairs of six trailers.



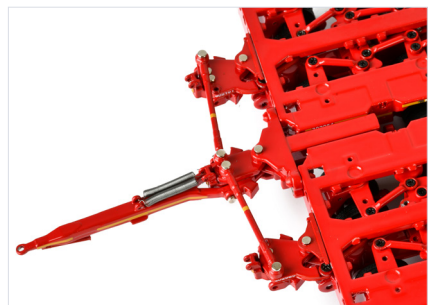
3

At the front and back of each pair, assemble the Drawbar Connector with the short screws.



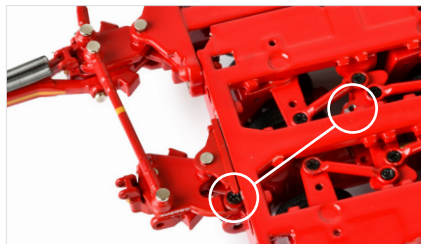
4

Connect the Front Drawbar System to the K25 trailers with the short screws and pins.



5

Connect the steering linkage with the long screws.



6

Now place the loads spreaders in the centre of the trailers and the turntables on top.



7

Connect the Truck to the Drawbar with the Drawbar Hitch.



8

Place the PPU on top of the trailers



8

Assembled model



Optional

9

Use the Drawbar Hitch on the truck front bumper. With the Rear Push Bar, this truck is equipped to act like a Push Support Vehicle.



10

Maximize your New Scale Model Display with the Reactor Load
Article Number: 410344_000

