Cargo Loading Software

PACKER 3D

What does Packer3D do

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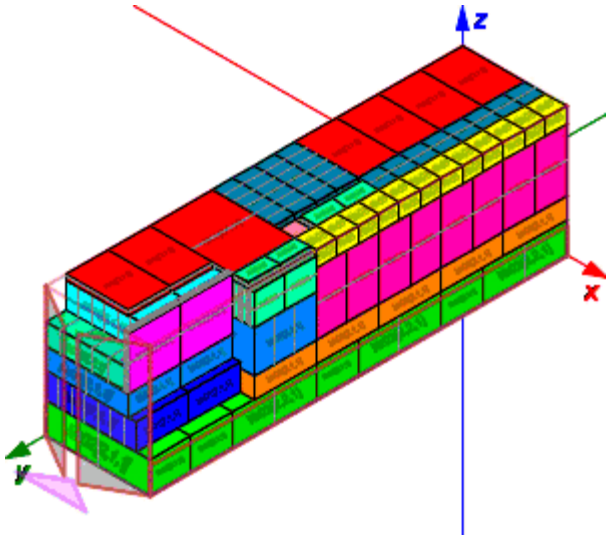
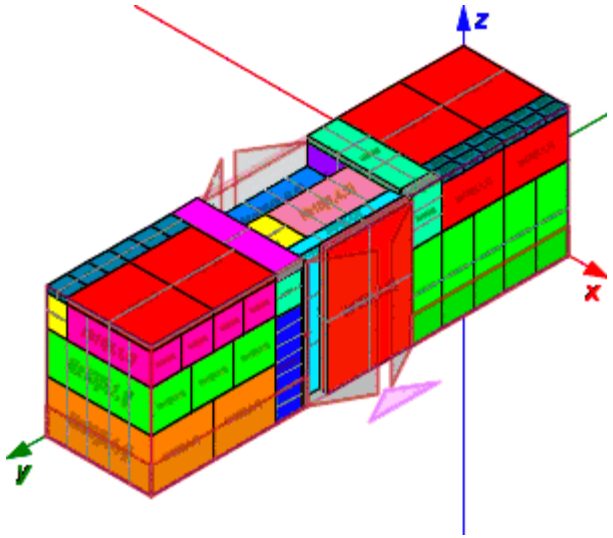
Packer3D software calculates step-by-step **optimal** loading diagram for Containers, Trucks, and Railroad Freight Cars





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How does Packer3D helps you

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More dense loadings result on savings in transport
5-10%
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Optimal selection of a list of vehicles for shipping and transportation reduces air

↓10-30%

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Simulate the shipping and know if your cargo will completely load or not

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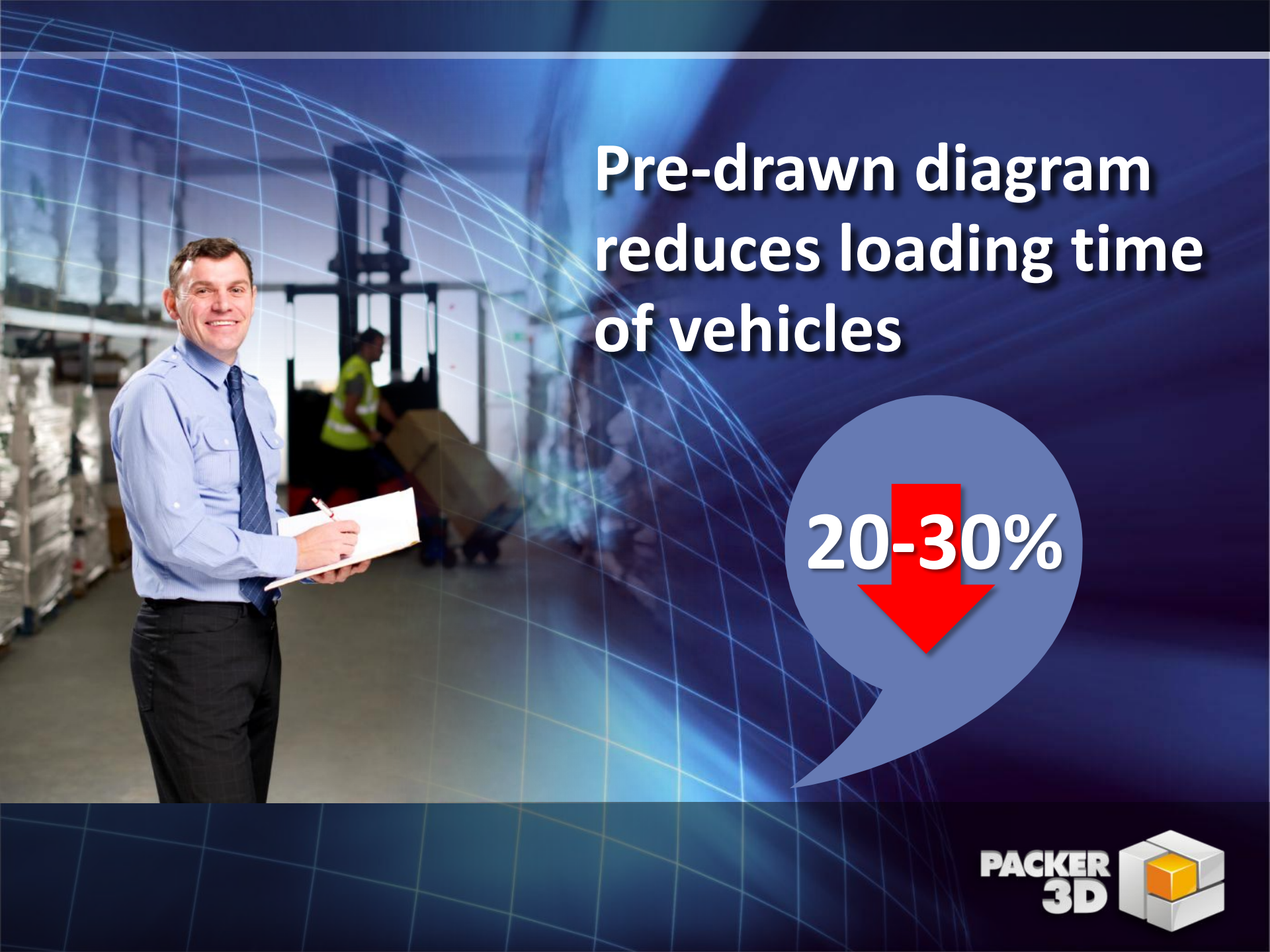
Pre-drawn diagram reduces loading time of vehicles
20-30%
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Proper installation rules reduce damage to goods in transit

100%

Guarantee that the cargo will load correctly

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How do we do it

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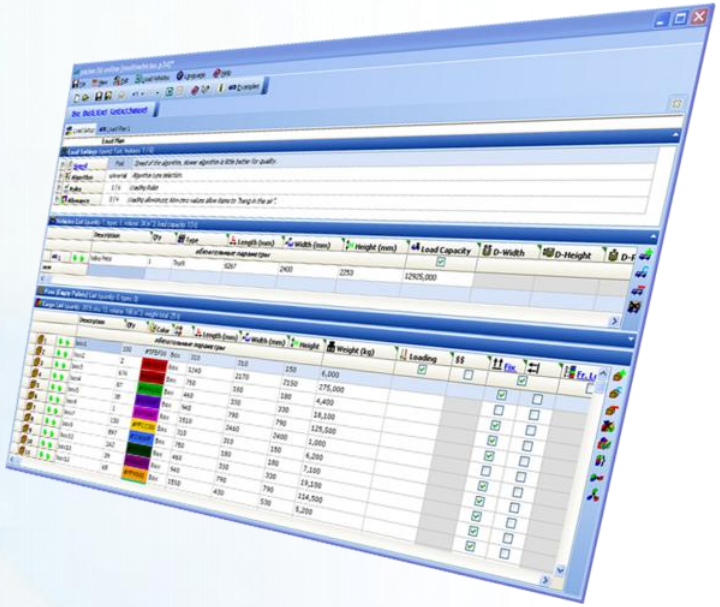
We explore your business and test your latest shipments using Packer3D



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We customize Packer3D for your business

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We integrate Packer3D into your SAP

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Training your Staff

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Post-Sale
Support

Return on Investment?

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Average Return on Investment:

3-12 months

What do our customers say

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Satisfied Customers - Baltic

BALTIKA breweries

Baltika Breweries (Carlsberg group) is the leader on the Russian beer market with a market share 39.7%

"... **Packer3D** effectively manages the daily downloads plans of more than 50 vehicles. The total number of boxes of product exceeds 160'000."

"Only by optimizing 2008, Baltic has reduced logistics costs per output unit per liter of 3.3%"

Alex Skatin
Logistics Director

PACKER 3D

Satisfied Customers - Gazprom

GAZPROM NEFT

Gazpromneft Lubricants is the 3rd largest oil producer in Russia (2008 data)

" ... **Packer3D** significantly reduced the time of preparation of schemes and increased the load density."

A. Sedov
Head of logistics

PACKER 3D

Satisfied Customers - Agility

Agility
A New Logistics Leader

Agility is one of the world's leading providers of integrated logistics with more than 22,000 employees in over 550 offices and 100 countries.

" ... **Packer3D** allows you to visualize and quickly process the co-packing lists of standard loads for more than 100 units of transport per day"

Artem Pavlikov
Operator loading trucks

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Thank You

Our Offices

Australia
www.packer3d.com.au
accounts@packer3d.com.au
+61 4 2429 8535

Belarus
www.packer3d.ru
info@packer3d.ru
+375 29 7851115

Estonia
www.packer3d.com
info@packer3d.com

Russia
www.packer3d.ru
info@packer3d.ru
+7 926 5206171

United Arab Emirates
www.packer3d.com
uae@packer3d.com
+971-55-935-7803

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