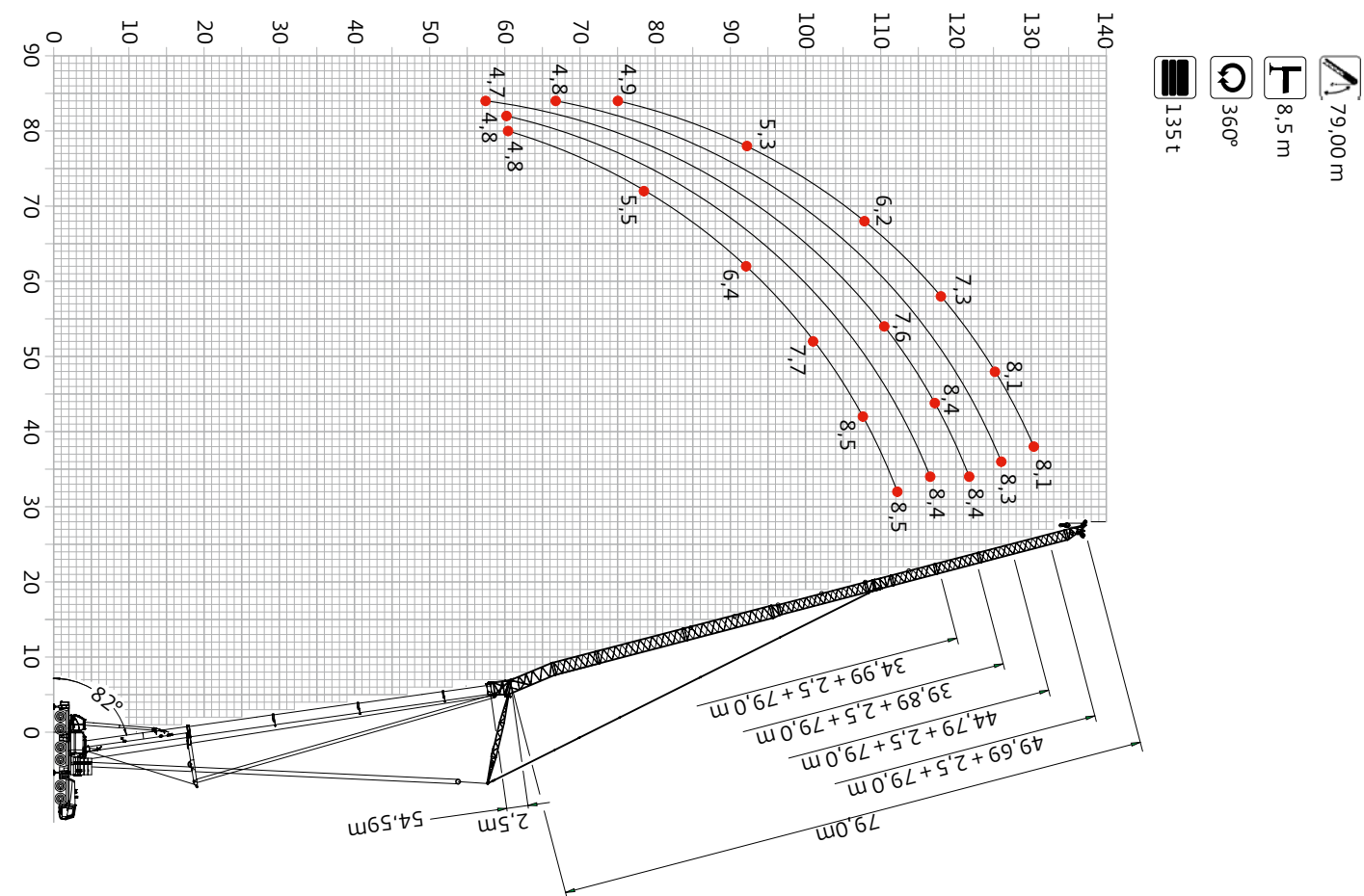


Telescopic main boom with Mega Wing Lift and Luffer 79 m



nitowoc

[illegible]

Regional headquarters

Manitowoc - Asia Pacific
Shanghai, China
 Tel: +86 21 6457 0066
 Fax: +86 21 6457 4955

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This document is non-contractual. Constant improvement and engineering progress make it necessary that we reserve the right to make specification, equipment, and price changes without notice. Illustrations shown may include optional equipment and accessories and may not include all standard equipment.

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France
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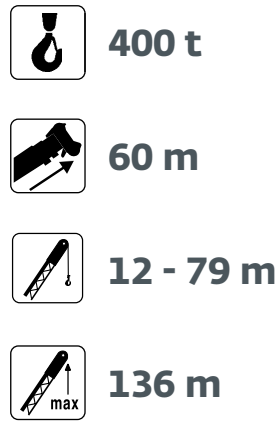
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Lainate (MI)

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Breda

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Australia
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China
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 Chengdu
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Korea
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Manitowoc presents: The most powerfull
6 axle all-terrain product on the market.

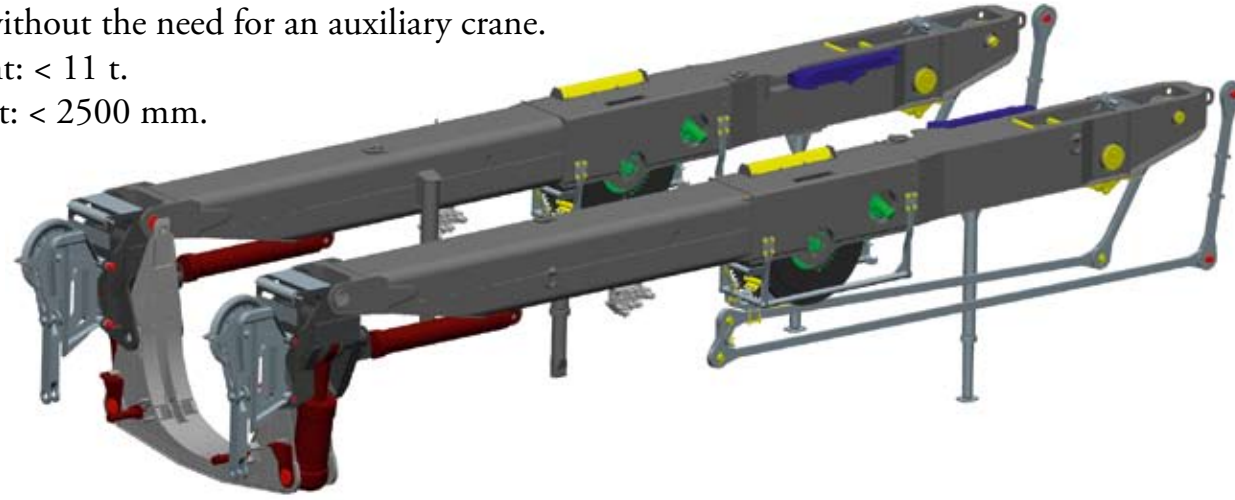
**bauma
2010**



Mega Wing Lift

The new patented self rigging Mega Wing Lift reduces transportation and erection costs to a minimum. Both this and the auxiliary hoist can be installed without the need for an auxiliary crane.

- Transport weight: < 11 t.
- Transport height: < 2500 mm.



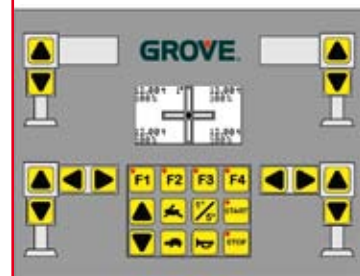
Drivers cabin

New, wider carrier cabin that includes the following advantages for you:

- More driving comfort and better ergonomic instrumentation.
- Improved heating- and cooling system with air conditioning as standard.
- Full width cab for improved visibility.
- Better aerodynamics.
- Noise reduction.
- Rust free glass-fibre and aluminum composite.



Man-Machine-Interface



The new MMI display allows the control of the MEGATRAK™ or suspension from both sides of the carrier. Adjustment of ground clearance independently of the outriggers. Flexibility on jobsite to react to varied site conditions.

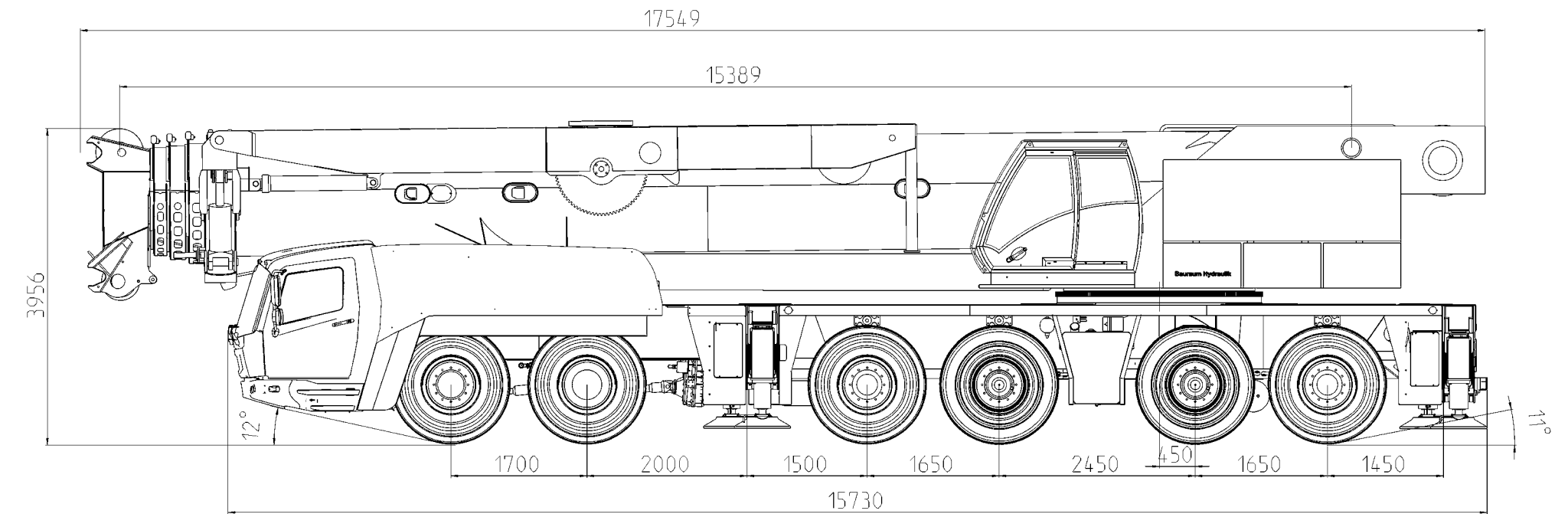
Engine

Latest engine technology including Tier 4i, stage Euromot IIIB Water-cooled Mercedes-Benz diesel engine:

- Turbocharged with intercooler.
- High pressure fuel-injection system with unit injection pumps controlled by solenoid valves.
- Electronic engine management.
- OM 502 LA with 8 cylinder and 405kW.
- Selective Catalytic Reduction (AdBlue)– reduces the NOx by 80%.



Dimensions

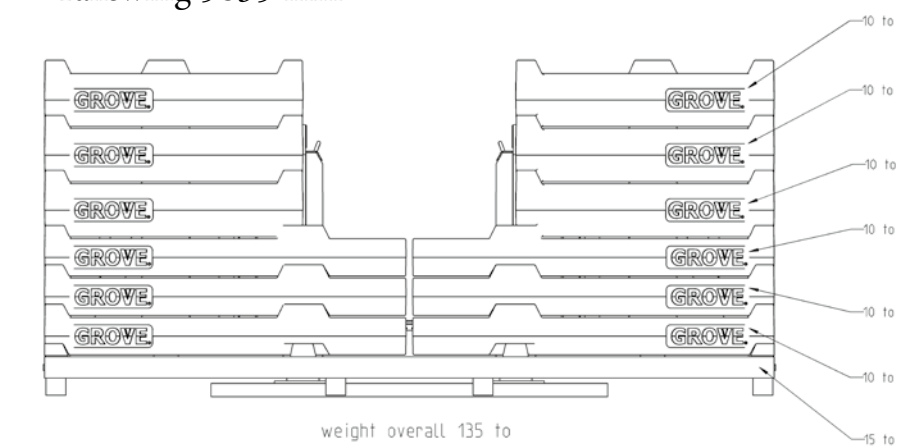


CraneSTAR
EQUIPPED

- CraneStar: An asset management tool with many new customer benefits!
- Remotely monitors key crane functions and diagnostics.
 - Provides timely data to help make fact-based decisions regarding crane productivity and utilization.
 - Helps monitor intervals for scheduling routine maintenance.
 - Increases security, which may lead to reduced insurance costs.
 - Provides machine operation history to help maximize resale value.
 - Monitor jobsite locations and working conditions from your home office.
 - Easy data retrieval and customized reporting.

Counterweight

- 135 t of total counterweight
- 15 t base plate
- 6 x 10 t slabs
- 6 x 10 t slabs (as GMK7450)
- Tailswing 5835 mm

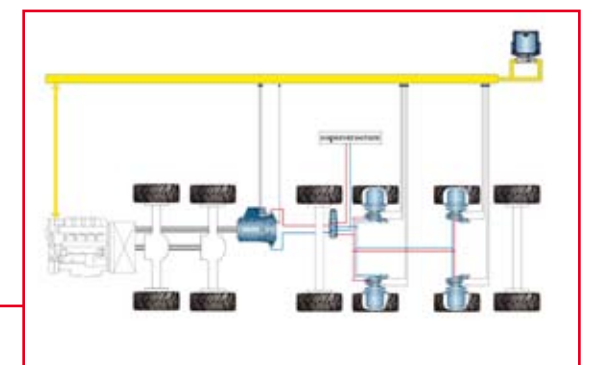


MegaDrive™

A mixture of conventional drive at the front and hybrid drive for slow speed.

That creates the following advantages for you:

- Automatic on/off of MegaDrive: over 25km/h off, less than 20 km/h on.
- Better traction in bad surface conditions.
- Longer lifecycle of parts because of less direct contact.
- Smooth acceleration from standstill.



Grove GMK6400