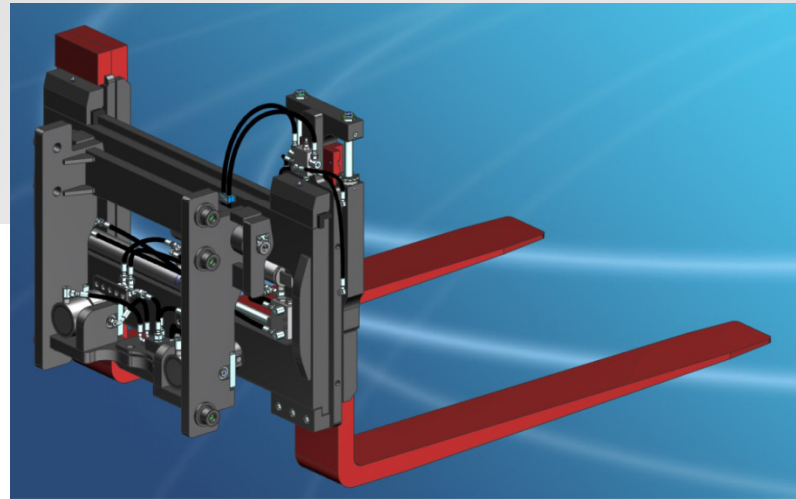


# Load "levelling" systems

**NEWS**



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# How does it come about?

- because of the growing requests for special applications
- because of the tight collaboration with the final customer.

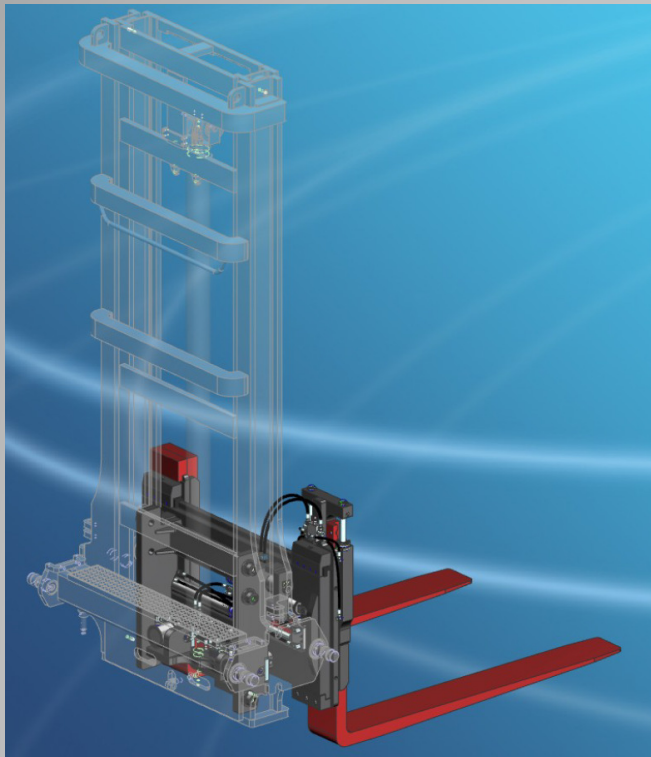
In accordance with the norms and recommendations of the OEMs, the need for approaching the load, which is laying on a non parallel level compared to the truck level, is getting more and more frequent and therefore there is an increasing demand for such a dedicated equipment.



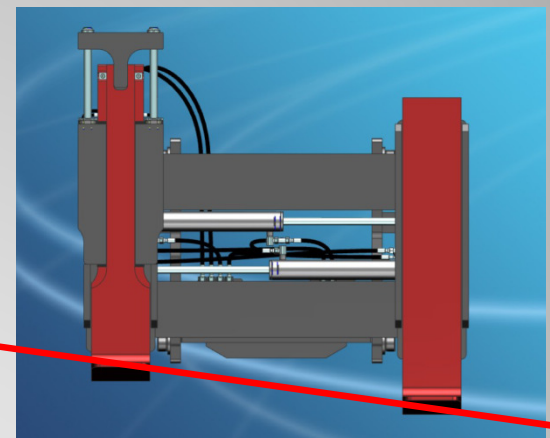
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# System with rising fork



The required slope to match the loading level can be obtained by lifting one fork vertically.

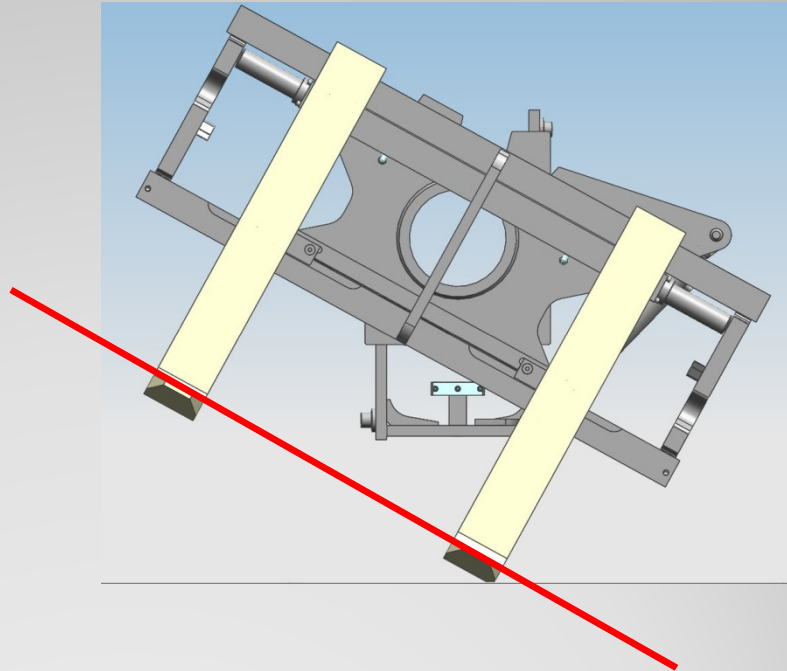
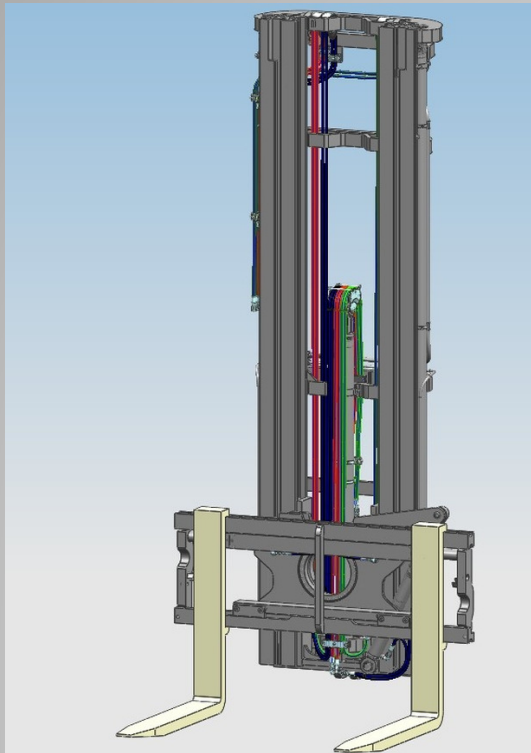


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# Levelling system through fifth wheel

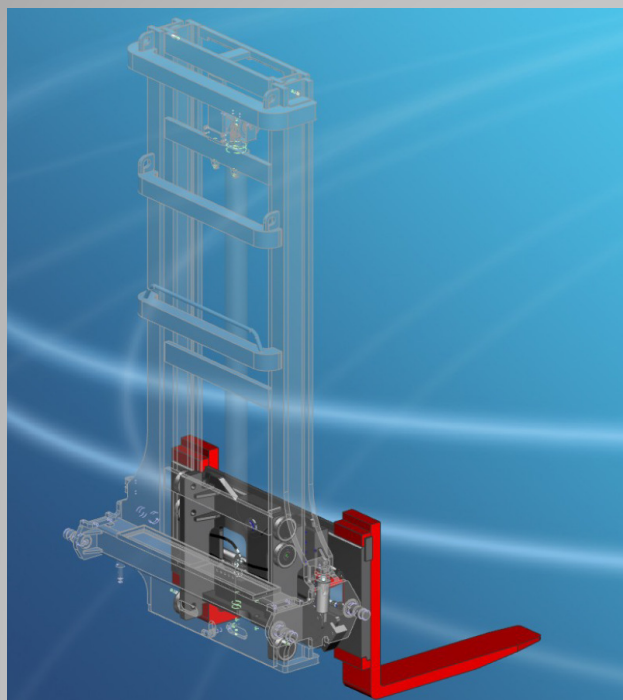
The fifth wheel rotation allows to obtain a substantial decline grade up to 30° against the floor level



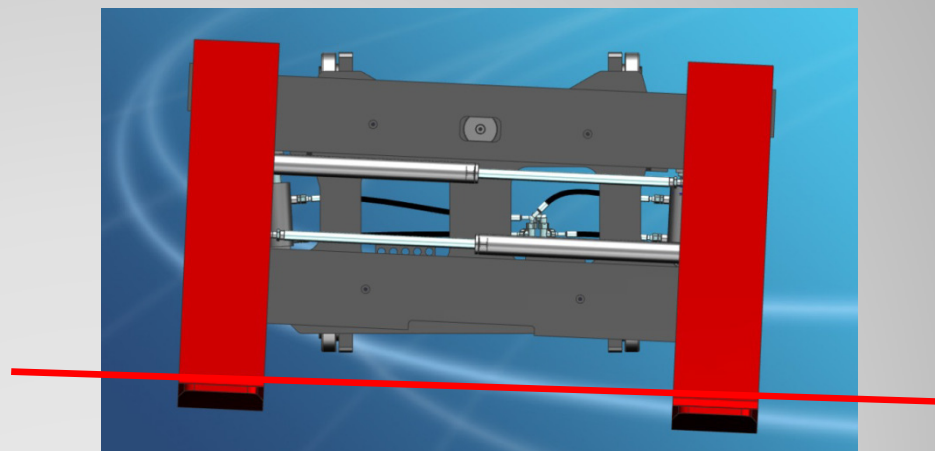
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# Levelling System through a pin



The rotation on the pin can reach quite significant angles against the floor level



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