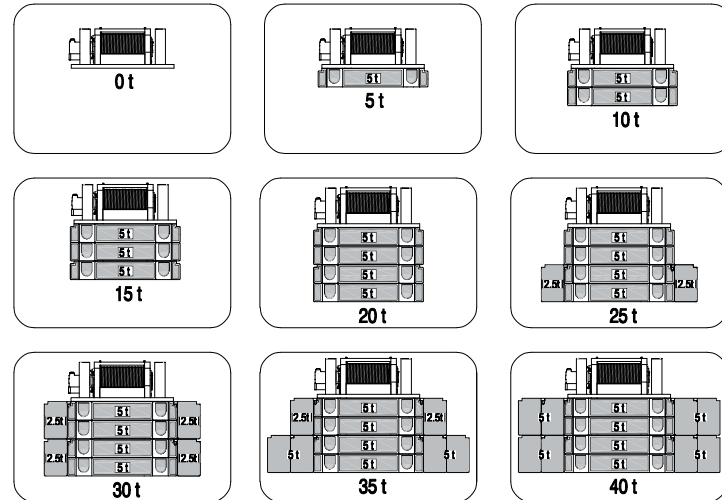
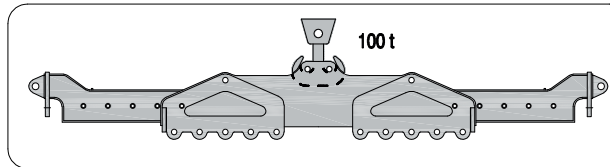


## Optional equipment:

Contrappeso divisibile con scarico automatico  
Divisible counterweight with automatic unloading



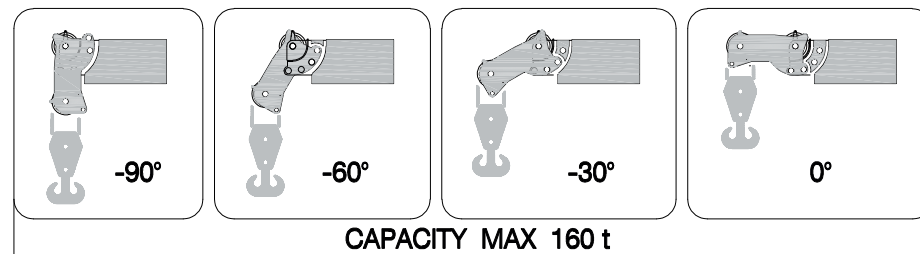
Bilancino di sollevamento da 5,5 m  
5,5 m lift spreader beams



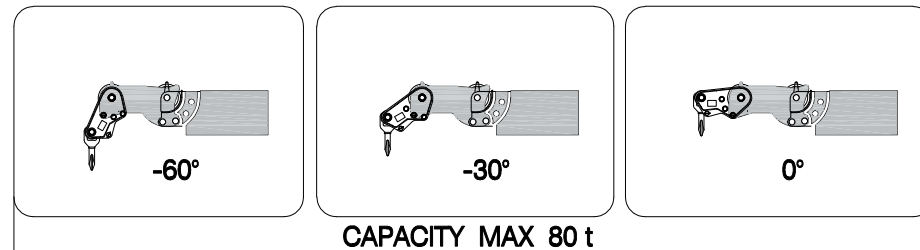
Argano principale  
Primary winch

- fune d.23 - tiro fune 10.5 t  
- rope d.23 - rope pull 10.5 t
- velocità max della fune al primo strato (m / 1') 32.5 - 65  
- max speed of the rope at the 1st layer
- velocità max della fune all'ultimo strato (m / 1') 39 - 78  
- max speed of the rope at the last layer

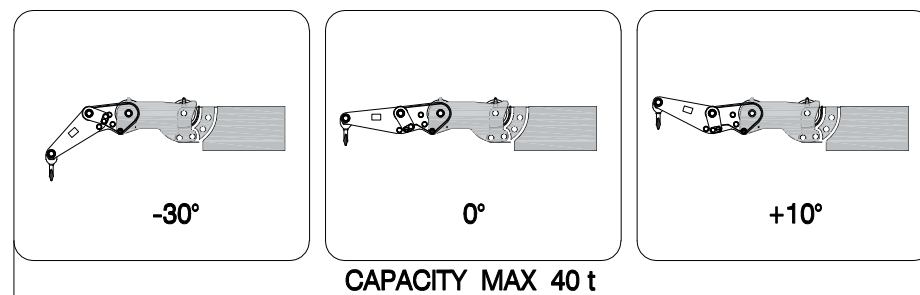
Testa del braccio inclinabile in quattro posizioni  
Four position reclinable boom head



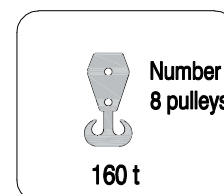
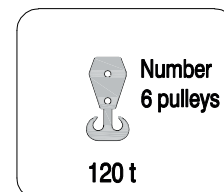
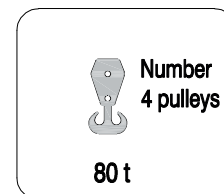
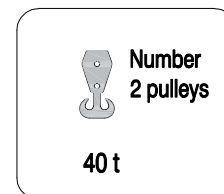
Supporto gancio da 0,7 m per testa del braccio inclinabile  
0,7 m hook or pulley for reclinable boom head



Supporto gancio da 1,7 m per testa del braccio inclinabile  
1,7 m hook or pulley for reclinable boom head



Bozzelli a gancio di varie capacità  
Hook blocks of various capacities

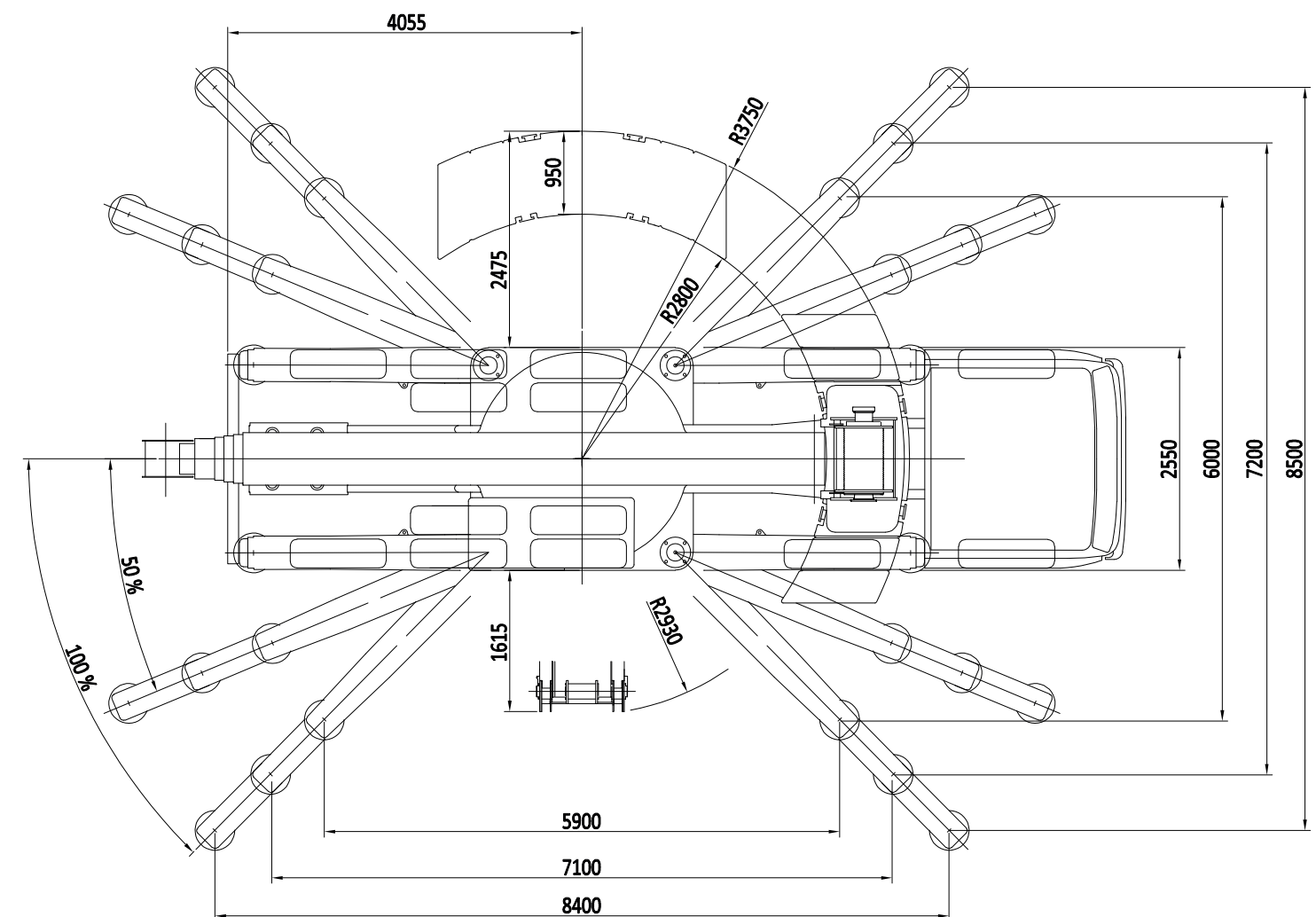
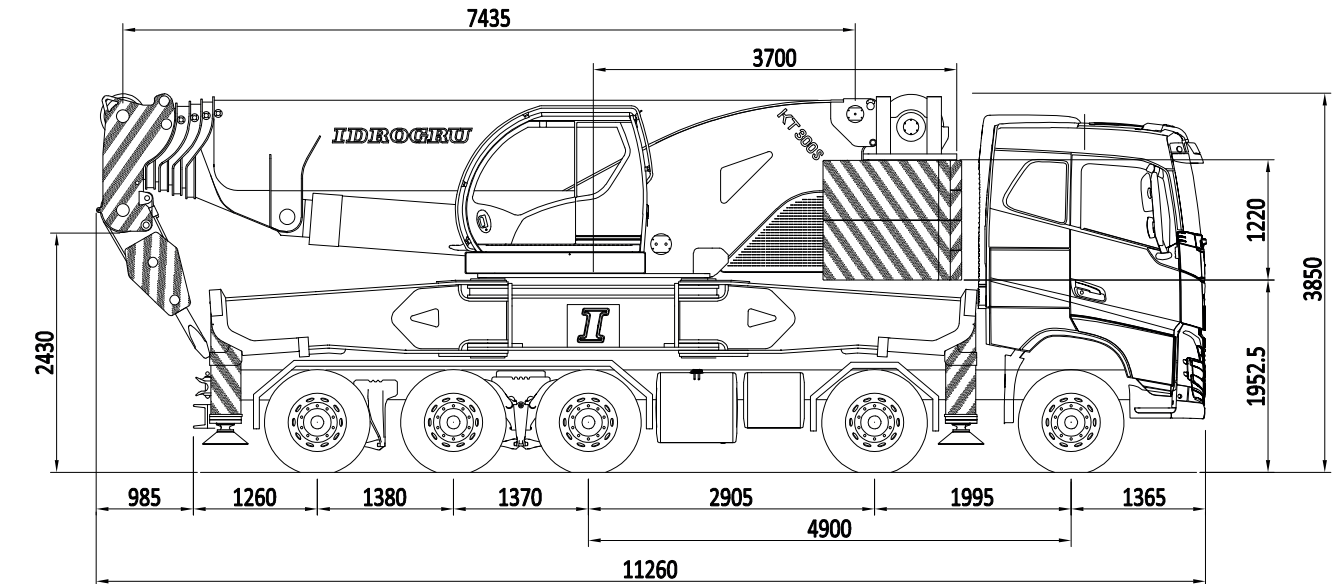


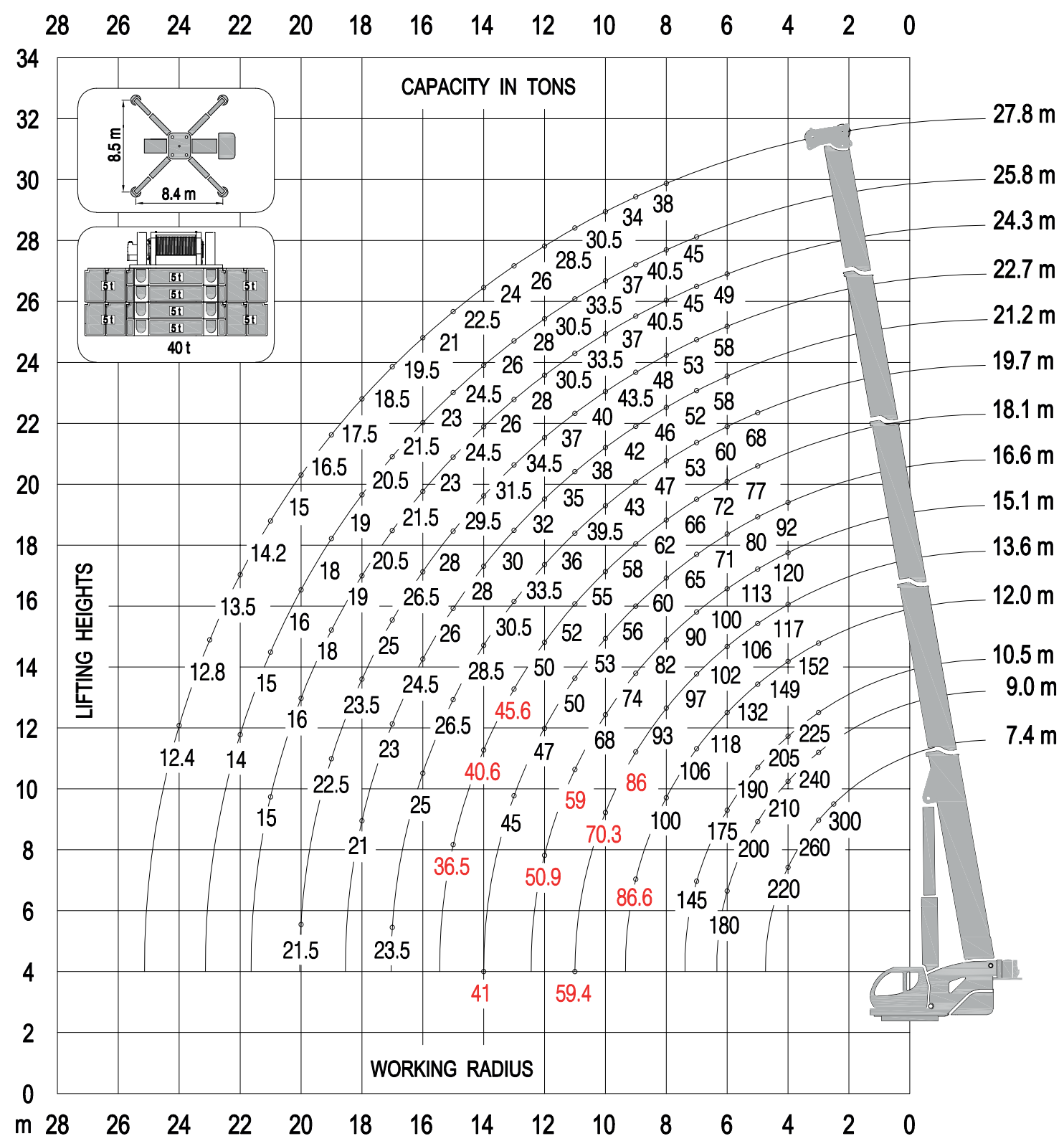
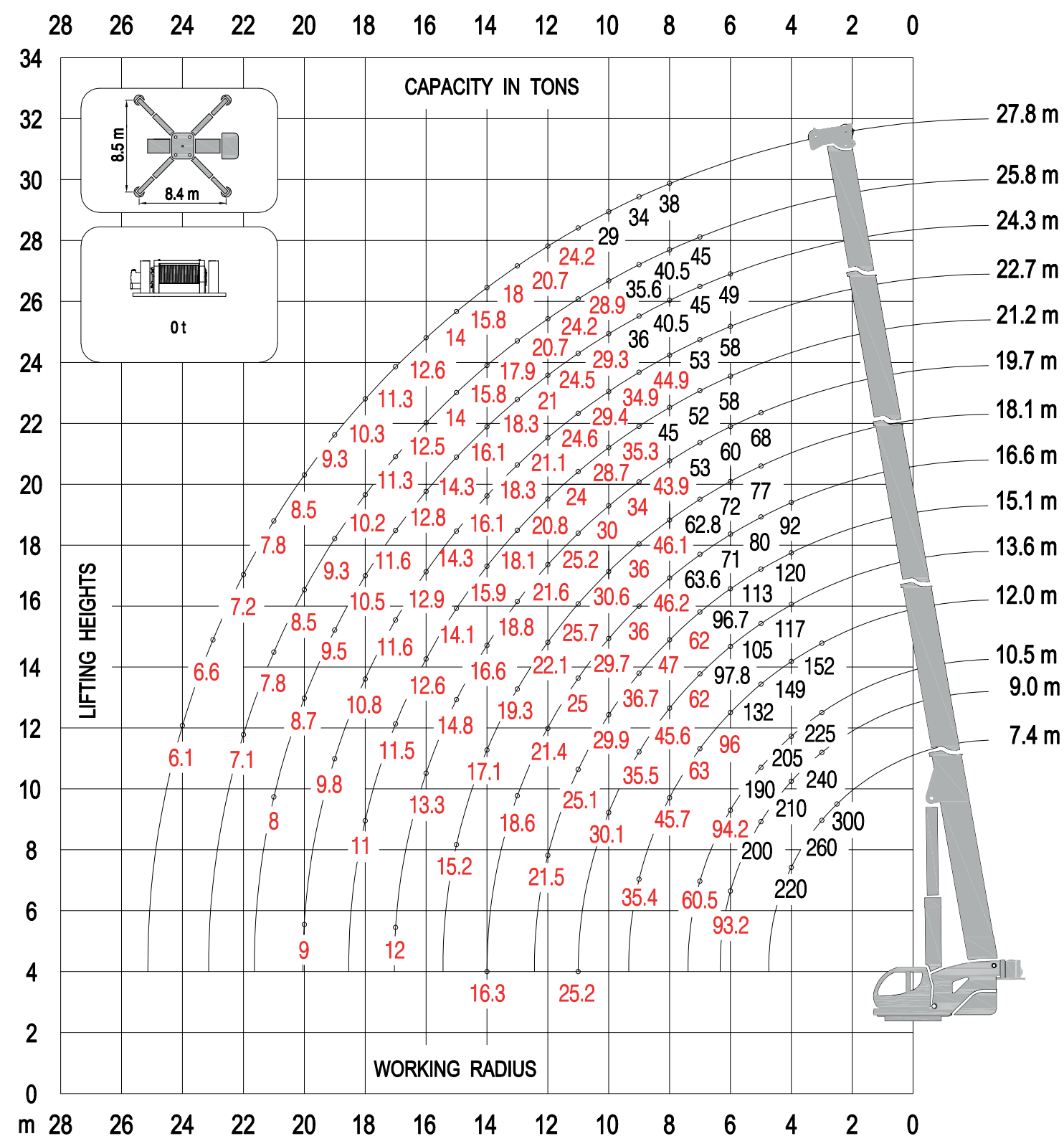
Le capacità di sollevamento nell' area strutturale si basano su DIN 15018 part 3 / FEM 5.004 / EN 13000  
The lifting capacities in the structural area are based on DIN 15018 part 3 / FEM 5.004 / EN 13000

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CRANE

## KT 300.31 S





Max Payload: 140 t

The lifting capacities in the structural area are based on DIN 15018 part 3 / FEM 5.004 / EN 13000.  
The lifting capacities in the stability area are based on DIN 15019 part 2 / ISO 4305 / EN 13000.