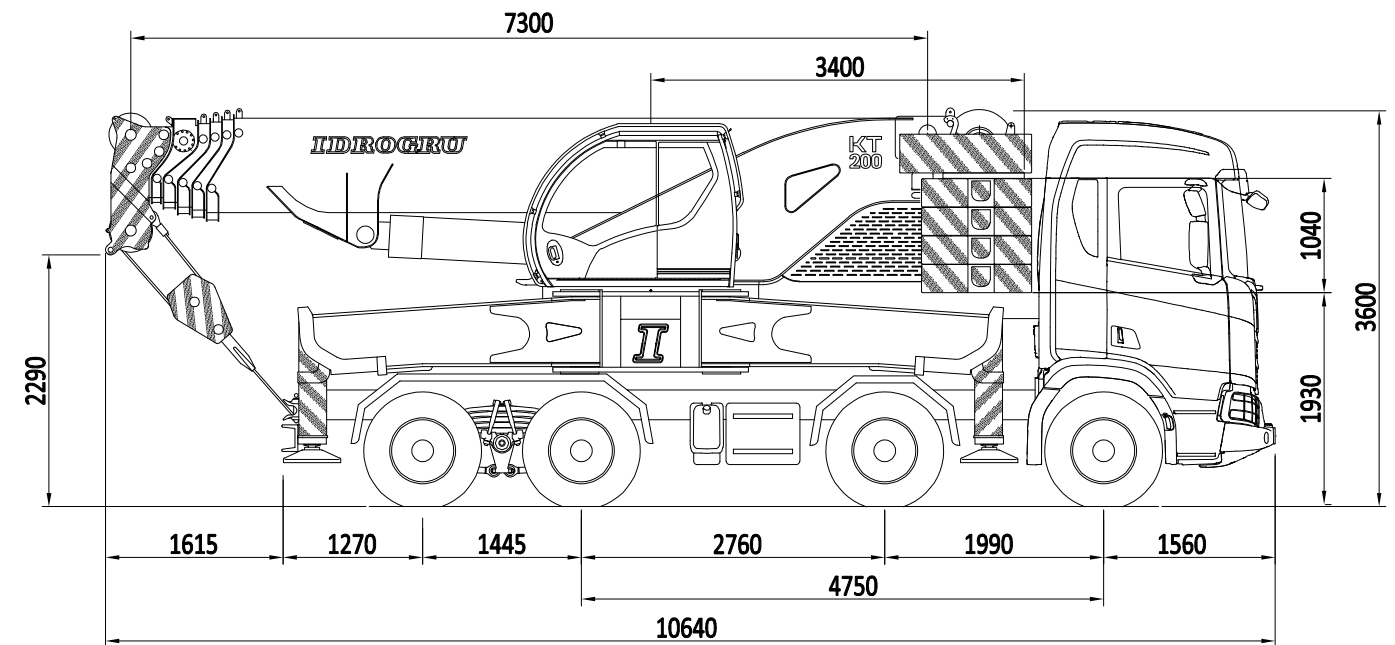


KT 200.36



40 t

Diagram illustrating three different pulley configurations and their corresponding capacities:

- Configuration 1: 6 pulleys, 100 t capacity.
- Configuration 2: 3 pulleys, 50 t capacity.
- Configuration 3: 1 pulley, 20 t capacity.



10t

A diagram of a horizontal beam with a central point load of 60 t. The beam is supported by two sets of rollers, one on each side of the center. The reaction forces at the supports are indicated by dashed lines and arrows, showing they are equal and opposite to the central load.

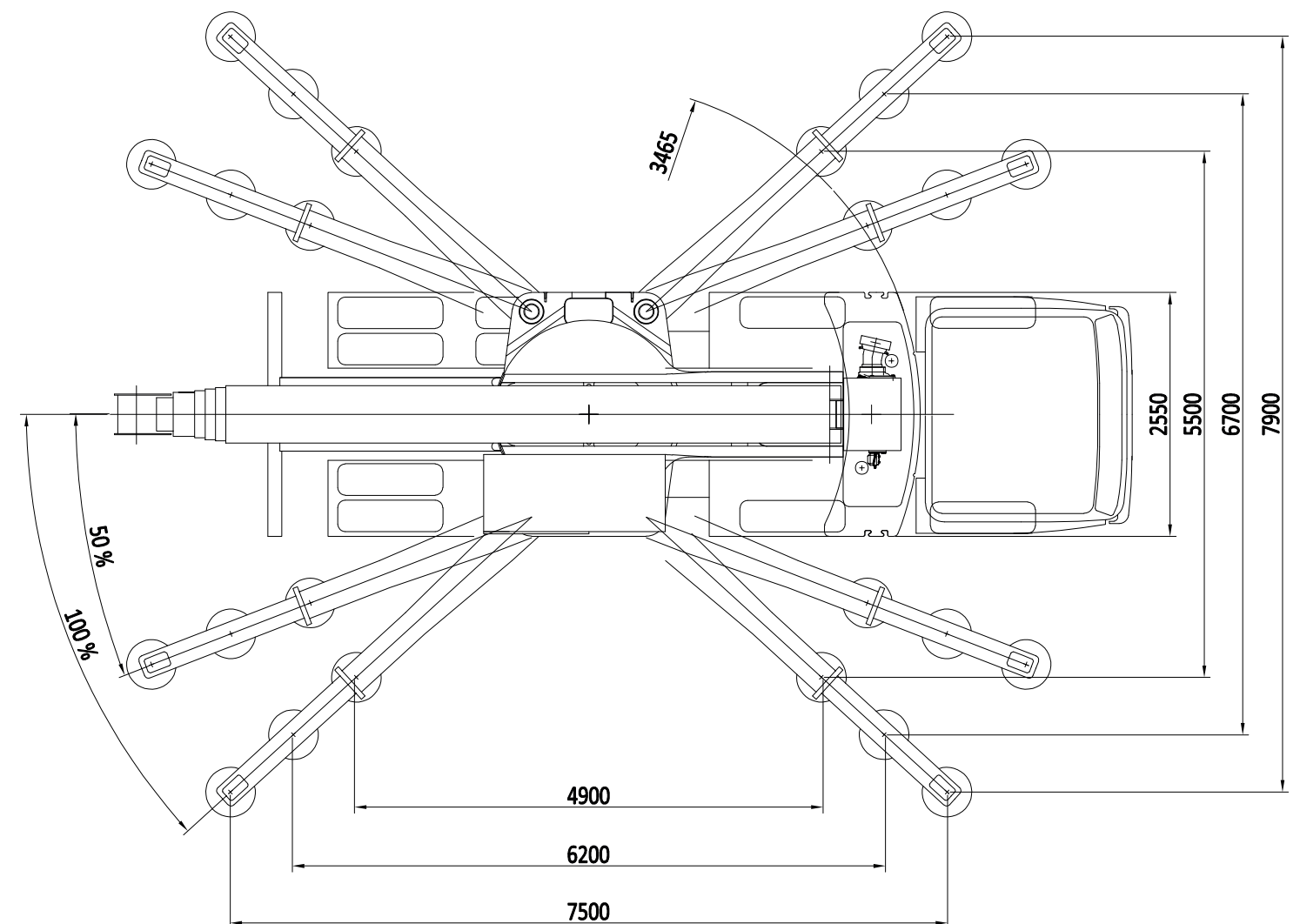
70 t

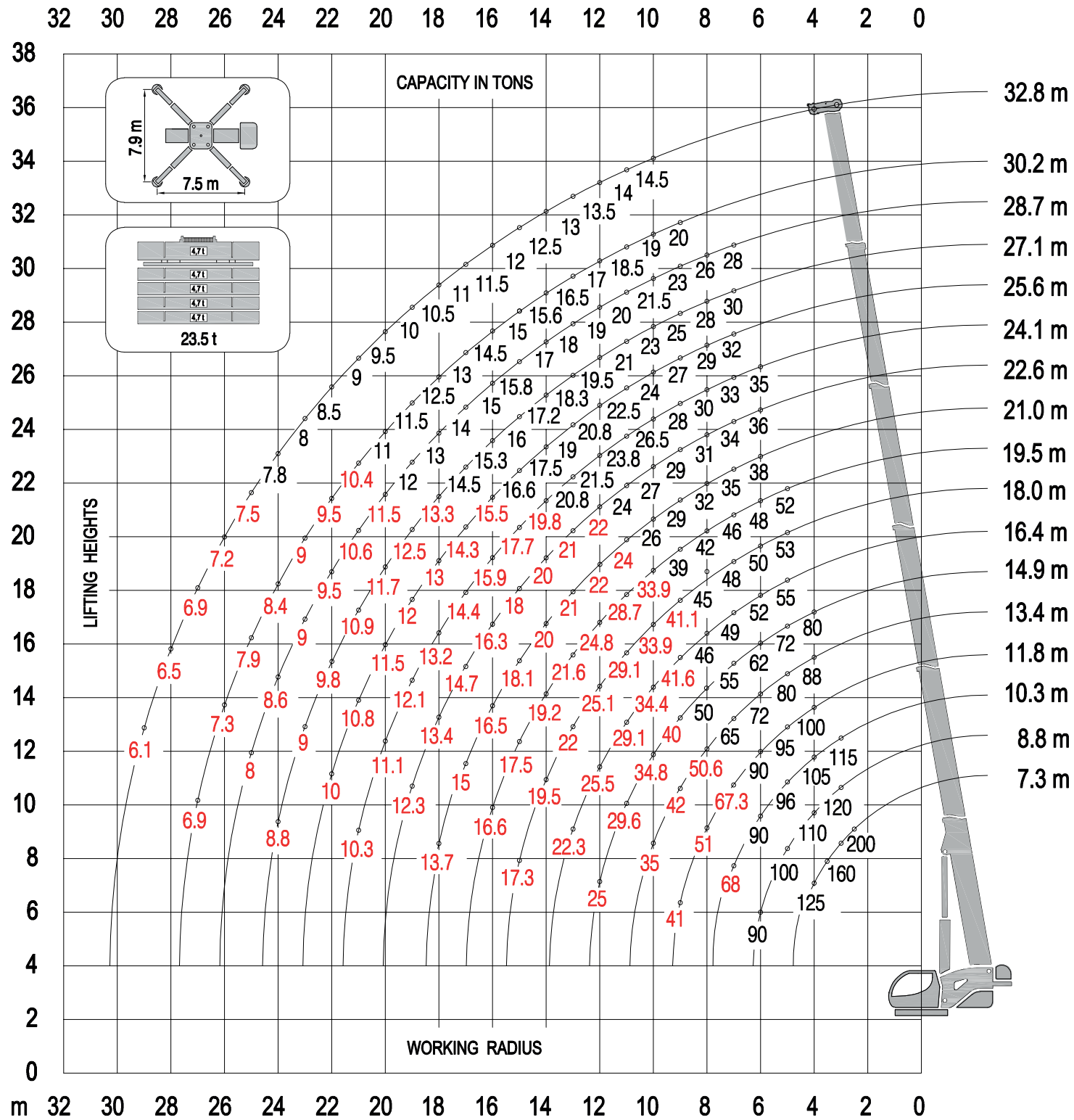
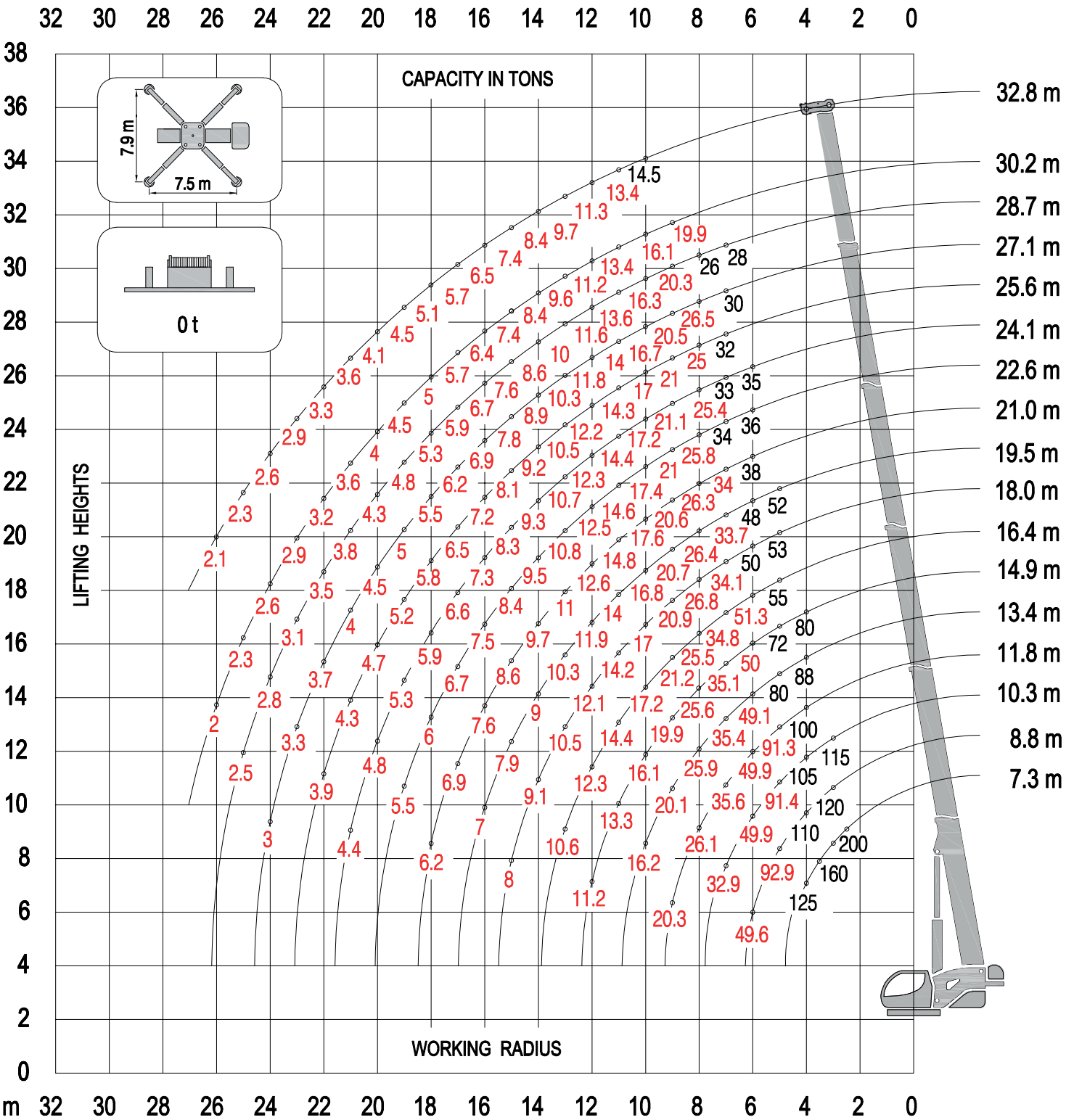
Head at -60° -30° 0°

 - rope d.20 - rope pull 8,35 t

- volume per revolution (cm³) 140 (max) - 70 (min)
- max line pull at 1st layer (m/min) 45 - 90
- max line pull at last layer (m/min) 64 - 129

- rope d.18 - rope pull 6,7 t
- rope d.14 - rope pull 4 t
- volume per revolution (cm³) 63 140 (max) - 93 (min)
- max line pull at 1st layer (m/min) 97 70.1 - 105.5
- max line pull at last layer (m/min) 141.9 99.9 - 150,4





Max Payload: 100 t