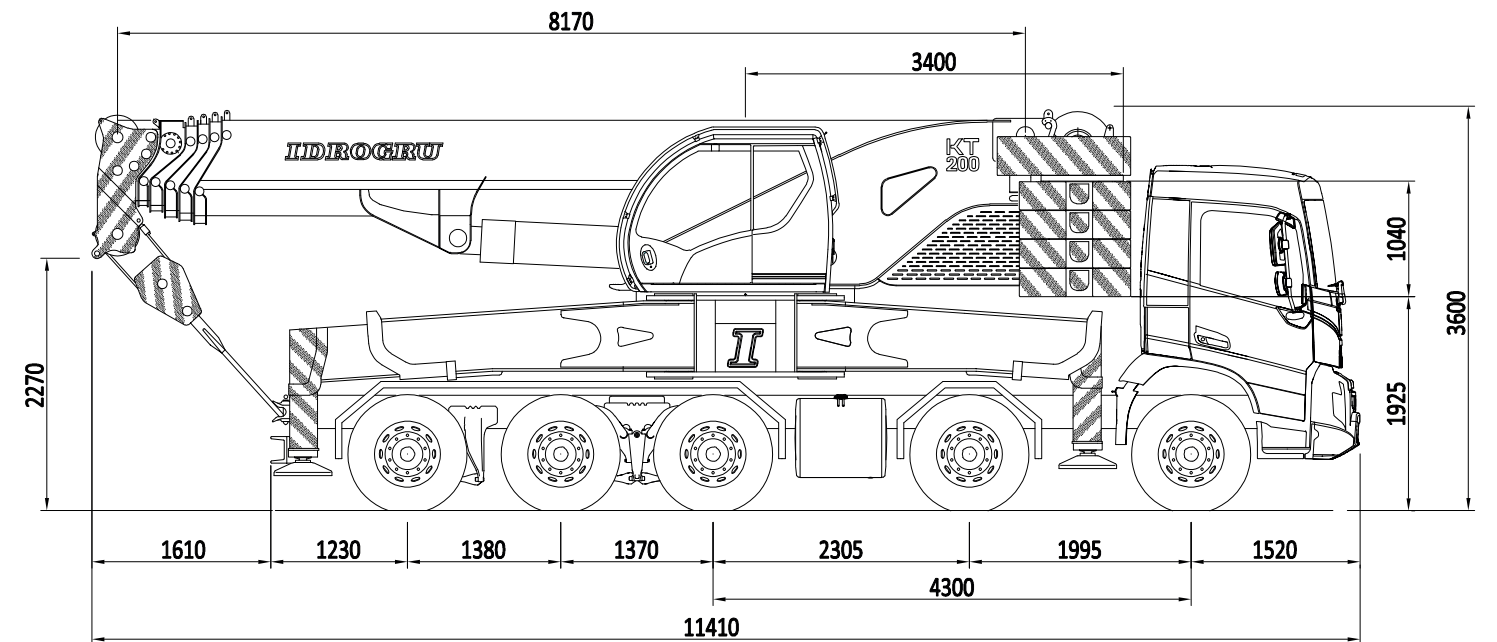
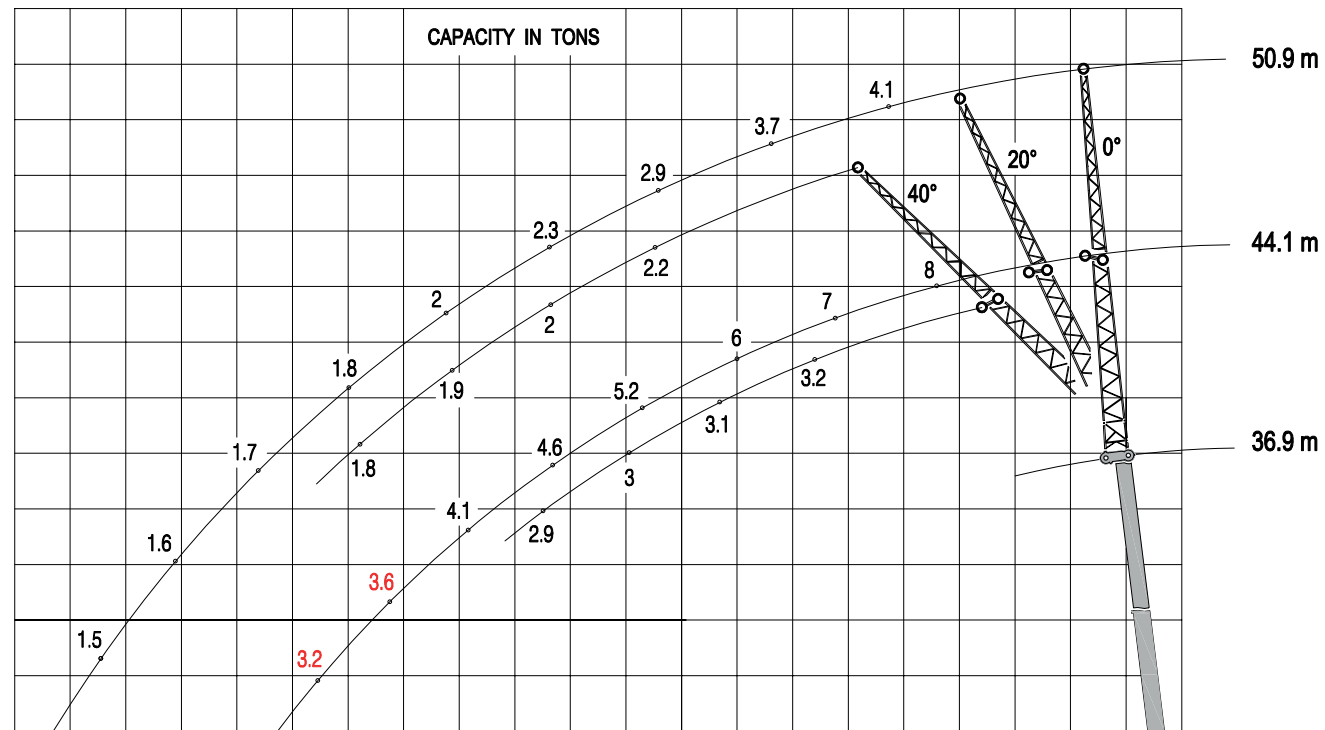


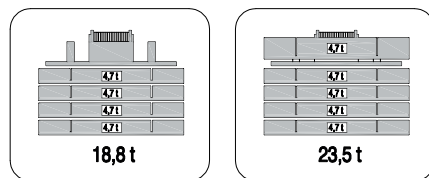
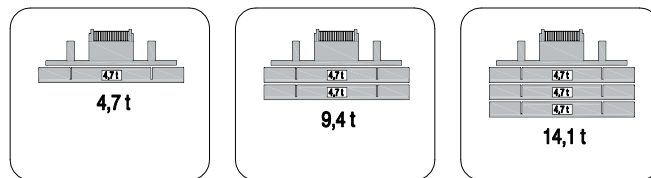
Optional equipment: Reclinable trellis jib 7.2 / 14 m

IDROGRU
CRANE

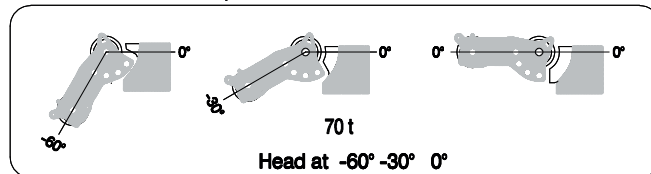
KT 200.40



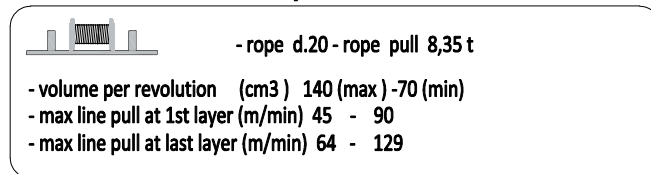
Divisible counterweight with automatic unloading



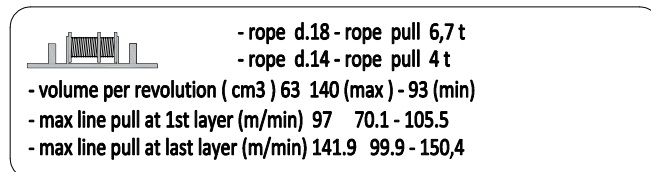
Three position reclinable boom head



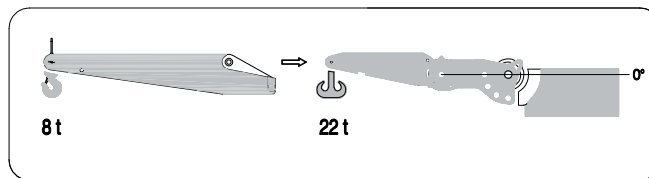
Primary winch



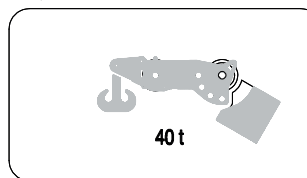
Double winch



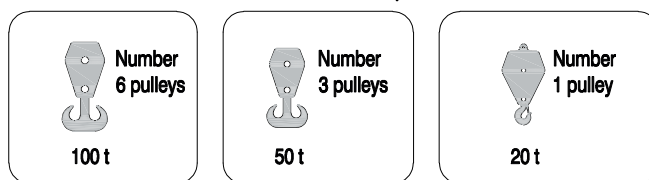
1,5 meters mechanic jib (for hook or pulley) with an extension of 1,5 meters.



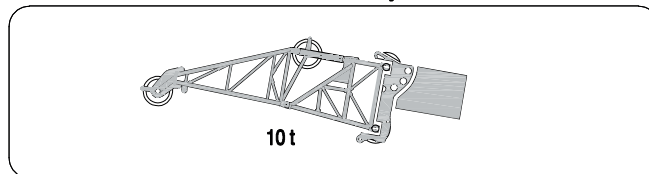
0,5 meters hook for reclinable boom head at -60° -30° 0°



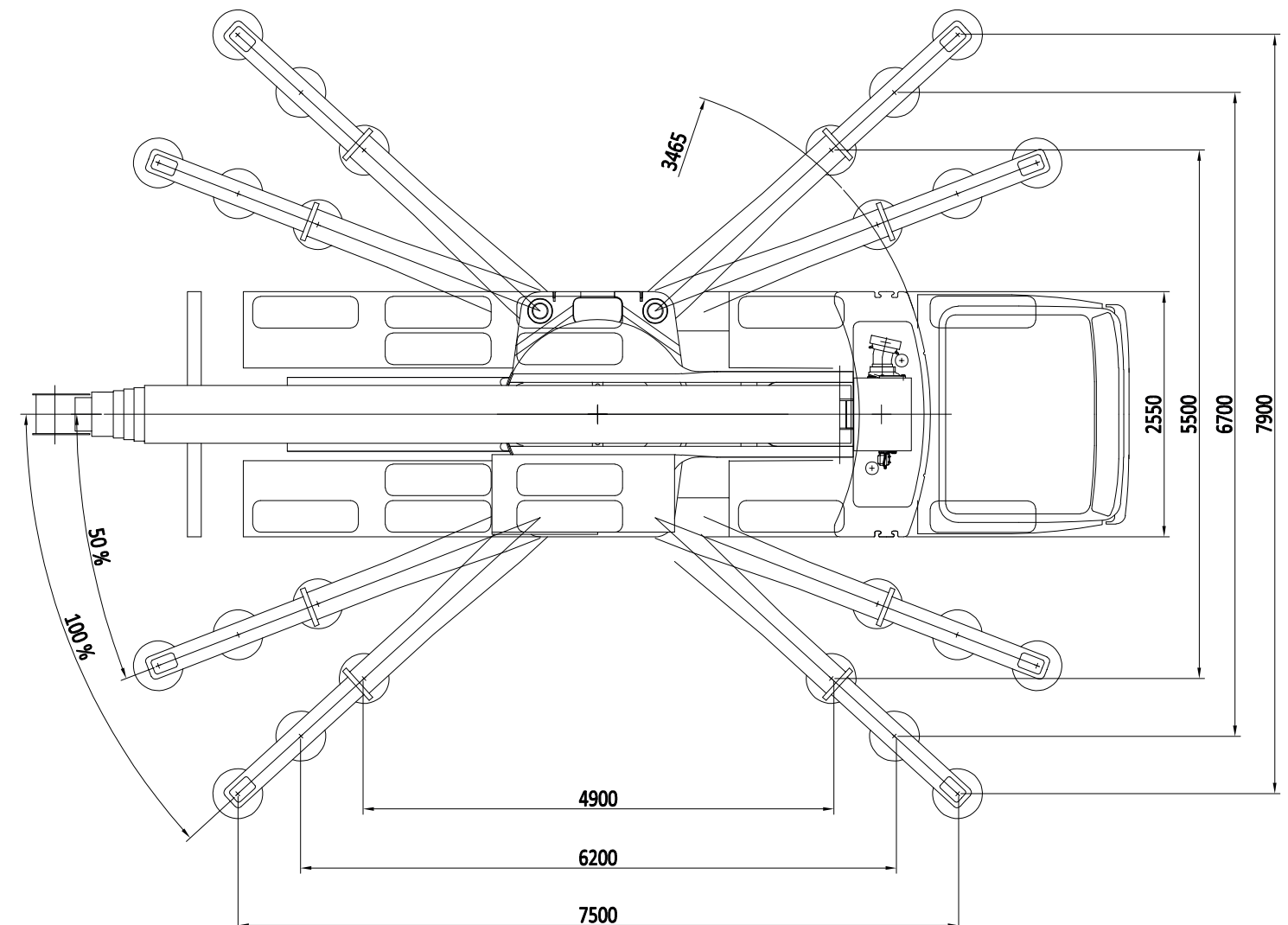
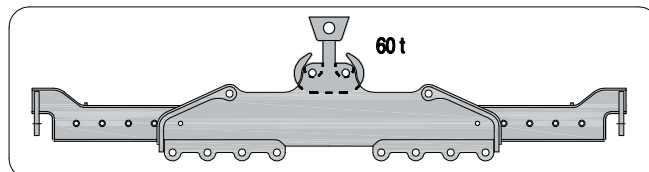
Hook blocks of various capacities



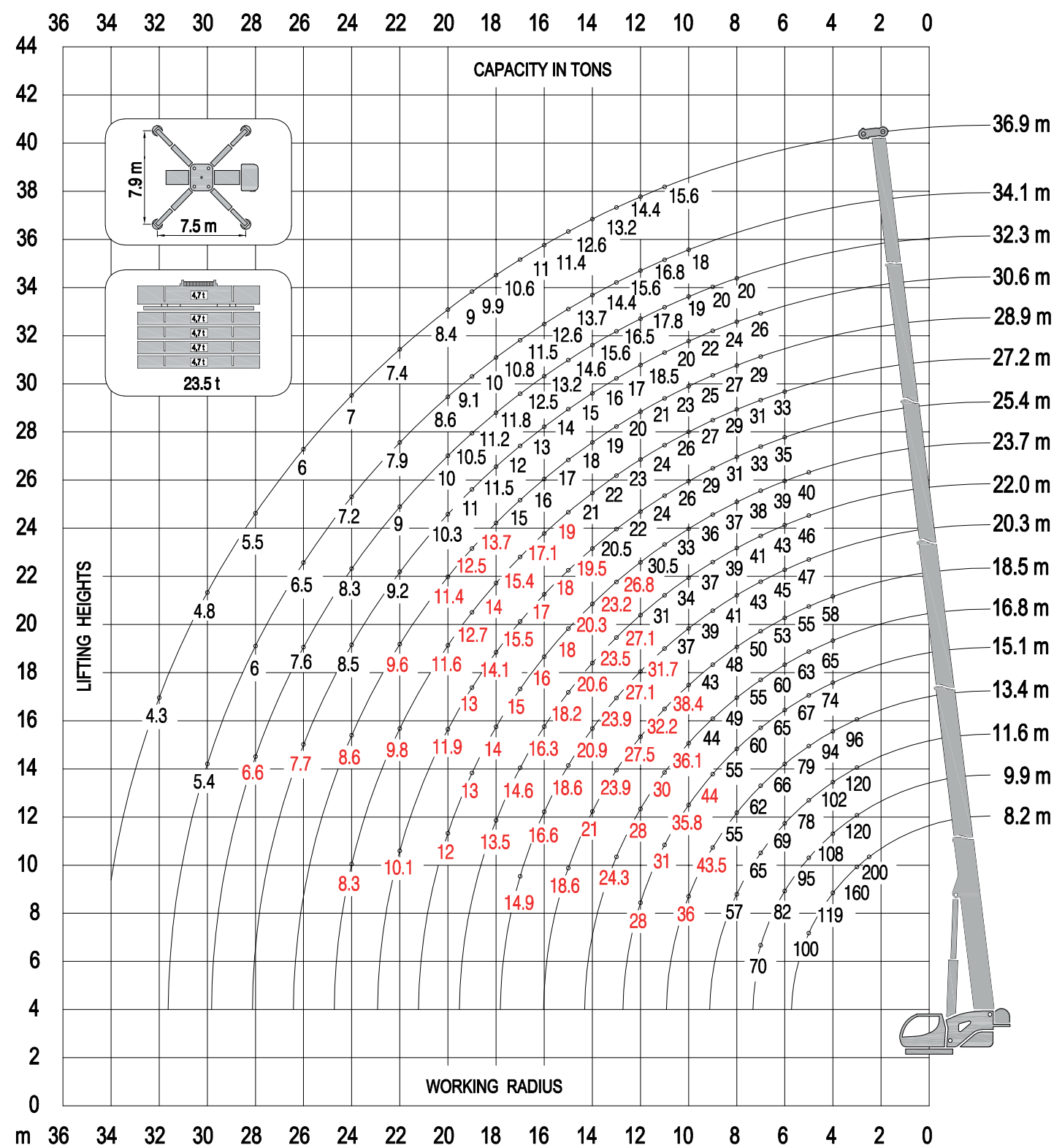
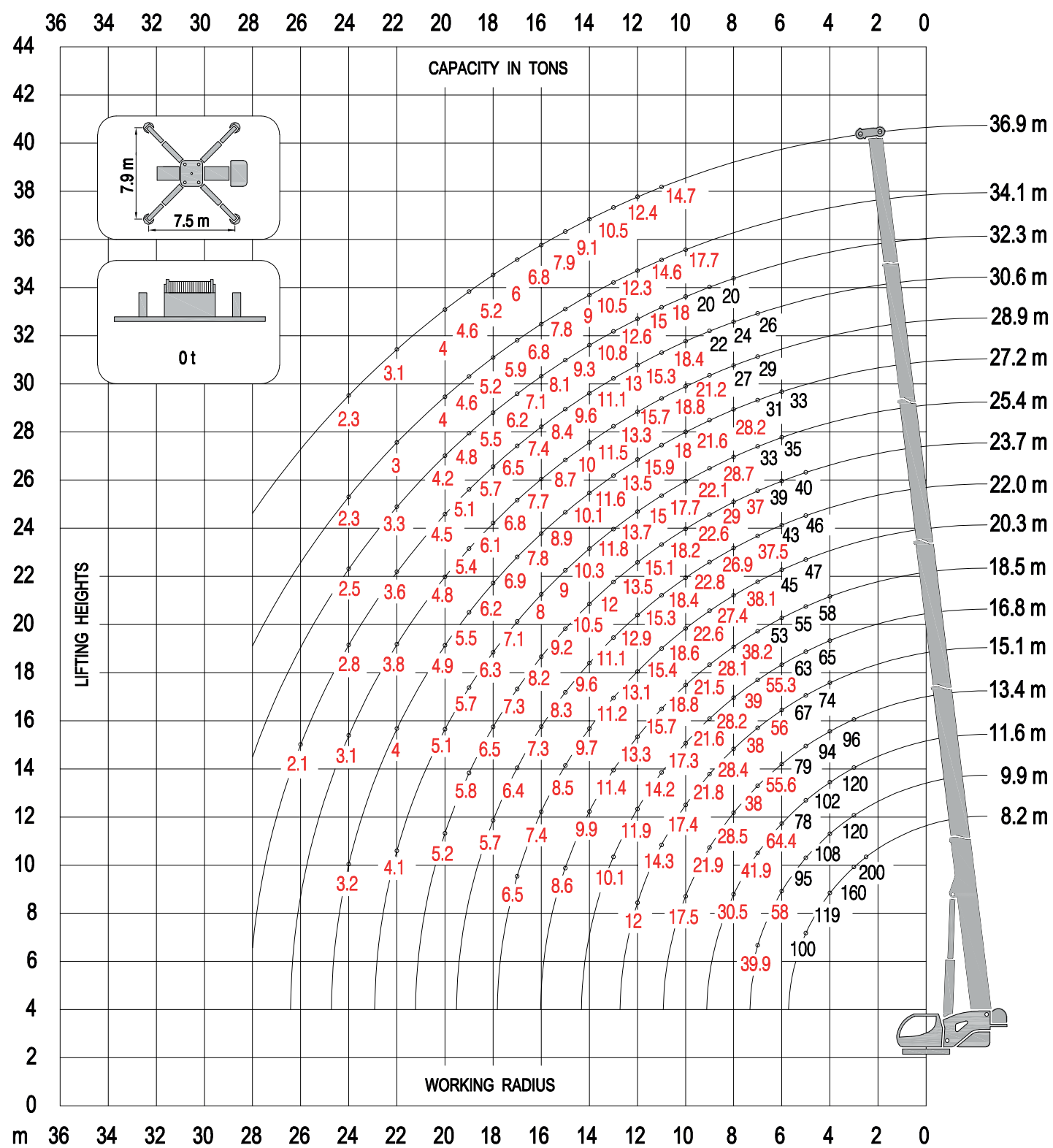
3 meters trellis jib



3,7 meters lift spreader beams



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



Max Payload: 100 t