

Igo T 99

POTAIN[®]
by **Manitowoc**

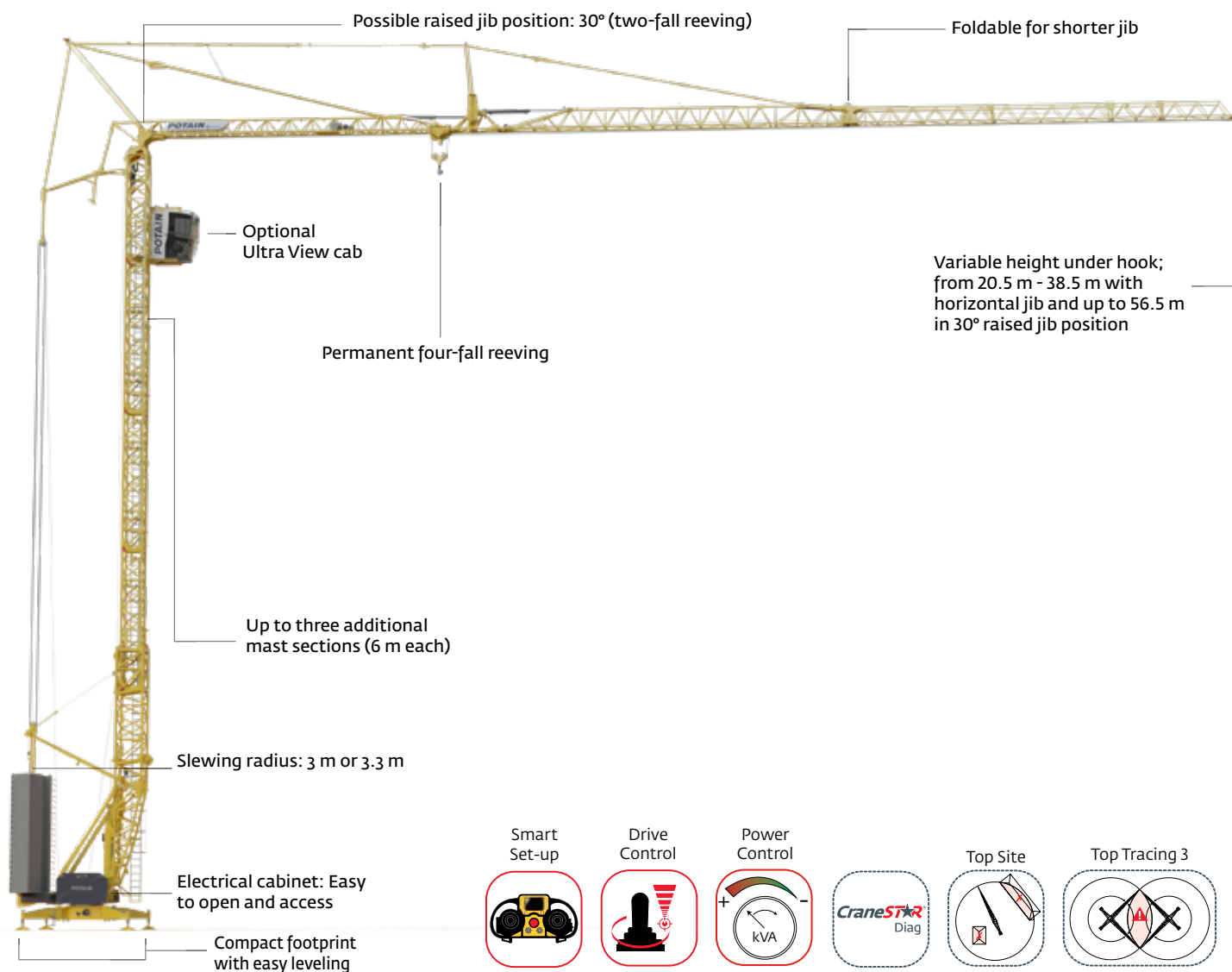
Optimized Performance. Maximized Profits.

Maximum capacity: 6 t (6.6 USt)

Maximum radius: 48 m (157 ft)

Maximum load at jib end: 1.2 t at 48 m (1.3 USt at 157 ft)

Maximum HUH with horizontal jib: 38.5 m (126 ft)



> Contact your local dealer for more information, or to find your dealer go to www.manitowoc.com.



Win more jobs with just one self-erecting, easy-to-operate crane

- Maximum reach up to 48 m with a strong load curve
- Multiple integrated configurations for various jobsite needs
- Smart Set-Up software for simplified crane erection using the exclusive Potain remote control
- User-friendly Crane Control System (CCS) that puts total control at the operators' fingertips
- Reduced erection time thanks to advanced hydraulic technology

NEW Exclusive radio remote control

- New Smart Set-Up Software:
 - 100% remote-control powered erection delivers convenient and secure operation
 - Innovative remote-control system featuring large colored screen and optimized ergonomics
- Three driving profiles on the NEW remote control allow the crane operator to customize crane behavior to their preference
- High-precision hoisting speeds can be selected directly from the remote control

NEW High-Performance Lifting (HPL) technology hoists

- Lift maximum loads at the fastest possible speeds
- High Performance Lifting technology delivers high speed hoisting
- With a permanent 4 falls, there's no need to change the rope reeving on the job site to maintain optimal lifting potential.

NEW Exclusive Power control

- Allows you to adapt the crane to power available on the site

CraneSTAR® Diag

- CraneSTAR® Diag tool helps keep the Igo T 99 up and running with maintenance and warning indicators for working hours, greasing level, troubleshooting and much more

Compact footprint eases installation on constricted job sites

- Compact 4.5 x 4.5 m footprint
- Quick and easy leveling thanks to an adjustable system of 5 locking positions

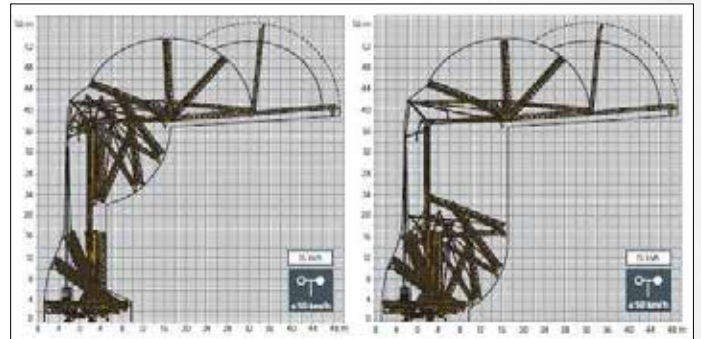
Transport features

- 4 m maximum height for transport for 80 km/h axle and even less for 25 km/h axle
- compatible with already existing Igo and Igo T transport axles



Unfolding kinematic

- Requires less space on the ground for erection as the jib can be unfolded in the air



NEW Ergonomic design

- New design of electrical cabinet with door opening from the top, protecting technicians from weather conditions
- Convenient, dedicated storage for remote control transmitter and battery charger
- New Ultra View cab including access compliant with the latest standards



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