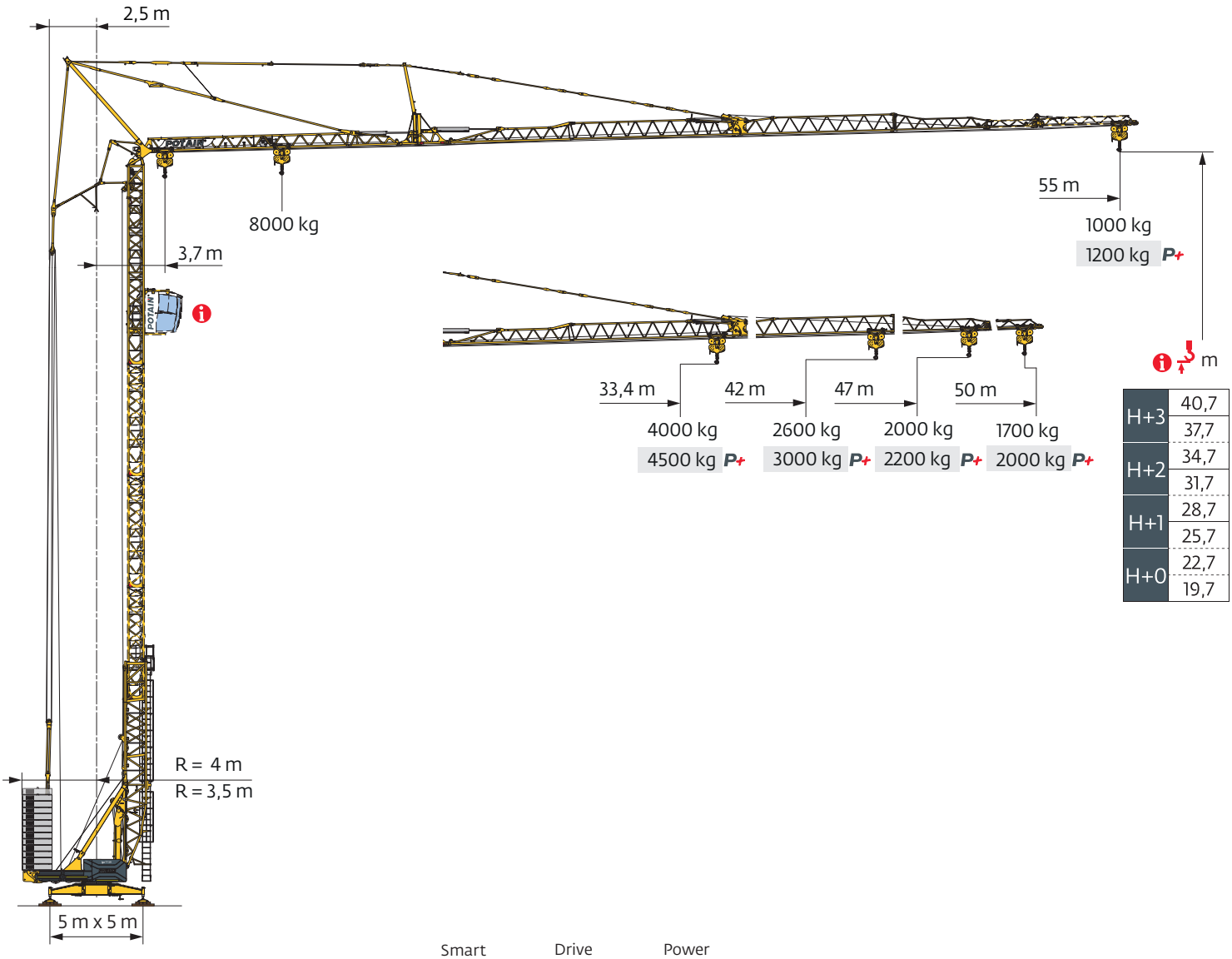
Igo T 1

POTAIN®

View larger

Maximum capacity: 8 t
Maximum reach: 55 m
Maximum boom tip load: 1.2 t at 55 m
Height under hook with horizontal jib: 40.7 m



m	
H+3	40,7
	37,7
H+2	34,7
	31,7
H+1	28,7
	25,7
H+0	22,7
	19,7

Smart Set-up | Drive Control | Power Control | Potain Plus | Top Site | Top Tracing 3

> Contact your local dealer for more information. Visit to find your local dealer.

Courtesy of CraneMarket.com



Potain's most powerful Igo T. Perfectly suited to residential and bridge construction.

- Variable height with 6 m extension masts
- Standard and P+ load curve dependent on hook height
- Easy assembly
- Transport with existing Potain J215M axle

- Smart set-up software for step-by-step guidance during assembly
- Automated retaining drum locking system
- Simplified boom opening system
- Proportionnal control for Mast and jib cylinders



- Lifting 25 HPL 20 with 4 permanent strands
- HPS 162 slewing: counter slew mode and wind resistance without using the slew brake. Proportional control with 3 drive profiles thanks to drive control function

- 30° raised jib with compensation (Load curve 4 t - 1 t)
- 10° raised jib without compensation (Load curve 1.3 t - 800 kg)



- With top opening to protect the technician in the event of intervention in the cabinet
- Dedicated compartment for radio control transmitter and battery charger
- CCS-type electrical architecture with a 7 inch Colour touchscreen in the electrical cabinet

This document is not contractual. Continuous improvement and advances in engineering make it necessary that we reserve the right to make changes to specifications, equipment and prices without without notice. Illustrations shown are subject to change and may include optional equipment optional equipment and accessories, or may not include all standard equipment.

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