

HT-30



COMANSA HT-30

- 30 M RADIUS
- 2,2 M TAIL SWING
- MAX LOAD: 1.000/4.000 KG
- 22 M UNDER HOOK
- BASE OPTIONS: 3,8/4,3 M
- TOWABLE FULLY BALLASTED
- SUPER-RAPID ERECTION
- FAST, SAFE DISTRIBUTION





TRANSPORT

Thanks to the folding counterweight system, the weight is evenly transmitted to the axles to permit transport of the crane FULLY BALLASTED.

SELF-LEVELLING



No external equipment necessary; the HT-30 is quickly and safely levelled using the central hydraulic system of the crane.

SELF-BALLASTING

When not possible to transport the crane fully ballasted, the ballast blocks can be self-loaded, using the main hoist of the crane and the tower folding system, to pick up or set down the standard blocks at up to 5 m radius and through 360°.

HT-30







HT-30 WORKS WITH FOLDED JIB

The HT-30 can remain out of service with the jib folded, or even work with a maximum load up to 3.600 Kg. at 12,5 m.

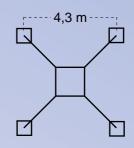
CONTROL SYSTEMS

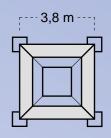
The ample control cupboard is completely numbered and equipped with interchangeable components from world-class suppliers. The slewing control system is capable of varying the tension to both the motor and the eddy-current brake, thus automatically ensuring smooth, loadswing-free slewing, with the corresponding increase in productivity, as well as a substantial increase in motor life.



CONVERTIBLE BASE

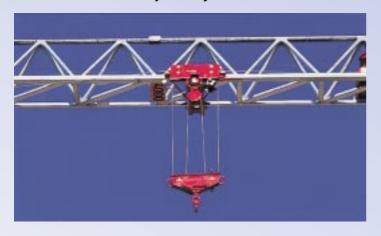
Optionally, the HT-30, according to site conditions, can be erected without base ballast, with 4,3 m between screw jacks, or, with base ballast, only 3,8 m, in both cases with a tail swing of just 2,2 m.





AUTOMATIC CHANGE SR/DR

Changeover from two falls (SR) to four falls (DR) or vice versa, is automatic, from the control console, with the hook/trolley at any radius.





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