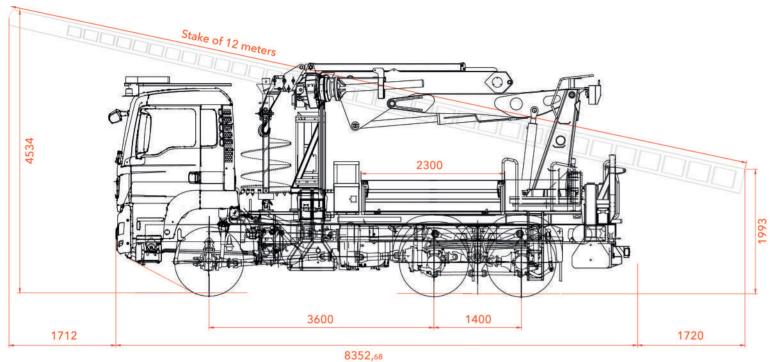
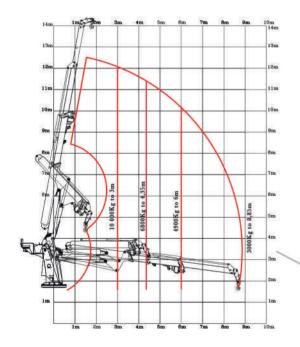
# DRILLING CRANE





Drilling 100TA30 Stabilisation in A

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## **I**IRISa

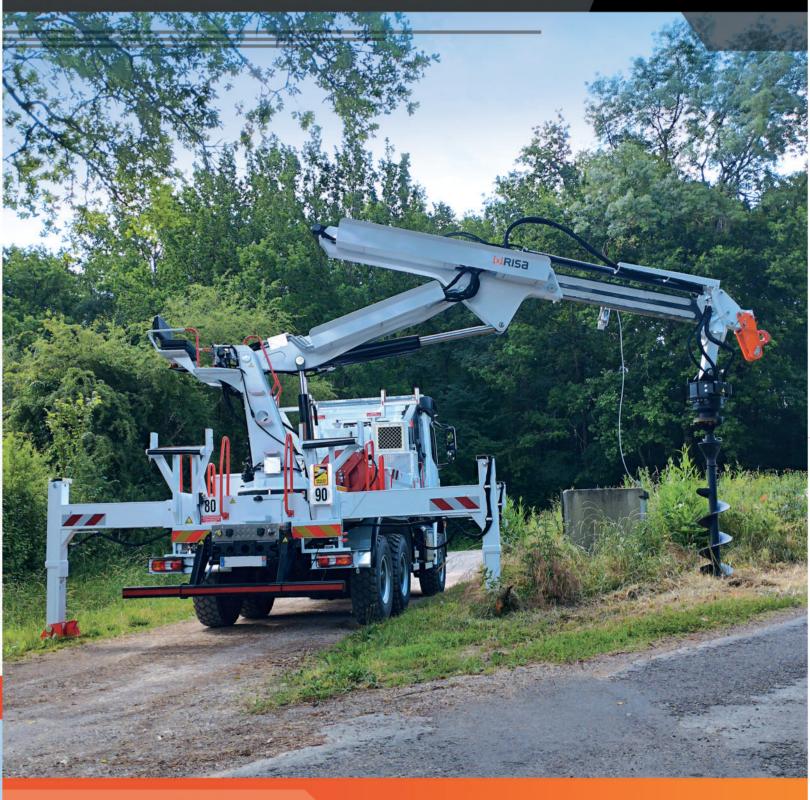
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DRILLING CRANE // REAR AXLES

### **I**IRISa

#### SUBFRAME AND STABILISATION

Box-type subframe with turret mounting plate and 4 hydraulically lowered and spaced stabilisers with automatic folding footings

Stabilisation geometry according to the crane (in A or in H)

Auxiliary hydraulic tool socket (140 bars / 30 litres) Folding front post holder and crane support, rear post holder (post passage on cabin)

Variable flow hydraulic pump

200 litre hydraulic tank with HP and LP filtration and oil cooler



#### FRAME OPTIONS

Fixed or detachable dual bucket with concrete guide Cabinet with opening sides R and L
Teleflow centralized inflation and deflation with external control

Hydraulic towing winch force 8 m.t



#### DRILLING / LEVING CRANE

To be fitted on the rear axle(s) of a carrier (according to RISA regulations) Lifting capacity from 5 to 10 metric tons at 3,00 m (capacity from 15 to 30 m.t/m)

Kinematics with 2 articulated arms and 2 individually controlled telescopes Height under hook of 11.80 m to 13.80 m (according to model)

LEDs for display of load rates (90%, 100%, 110%)

Continuous and unlimited rotation by means of a 0 1000 or 0 1200 mm crown wheel with internal gearing

Drill motor, torque 1,600 m/kg, R and L rotation, hex drive of 0 70 mm

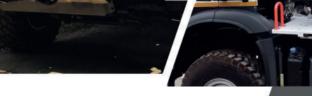
Permanent auger support device on the 1st telescope with hydraulic release

Stabilization-dependent load limiter with control display

Radio control of crane and outriggers, remote stop and start and screen

Automatic accelerator for the thermal motor







Bi-truck option

Gas and hydraulics



#### HYDRAULIC EQUIPMENT AND ACCESSORIES

Axis for trowel holder (only for pantographic stabilisation) Reclaim or excavation bucket Disaggregating auger 0 300 mm to 1200mm Core drill 0,400 mm to 1000 mm Drilling extension of 1 m

Reel system for cable removal, to be mounted on drill motor Portable hydraulic tools

Concrete breaker, Pump, Tamper, Hammer drill, Grinder...





### BODYWORK OPTIONS

- Open storage bin on rear wheel arch
- Colour monitor rear view camera with lens cover Standard right and left or top opening box
- 2 KW electrical converter
- Automatic hydraulic, gas or water reel
- Signalling kit (triflash, class II, rear and rear orange penetration lights) Auger or core barrel magazine
- Expanded metal cable basket
- Cab protection with 2 flashing lights
- Water tank 200 litres, with tap and 10 m hose and protection

