

SmartROC T30 R

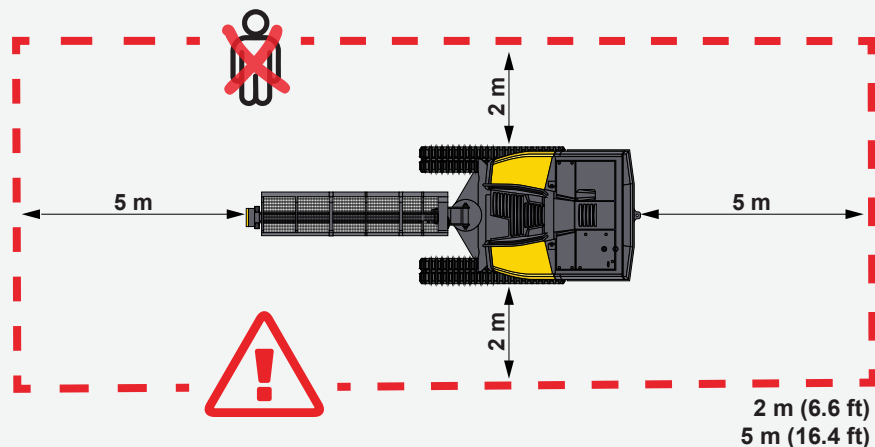
Hazard zone, Tramming



WARNING!

Moving machine. Personnel inside the hazard zone during machine operation are exposed to a moving machine that can cause serious injury or death.

- Maintain a safe distance from a moving machine.



Hoisting



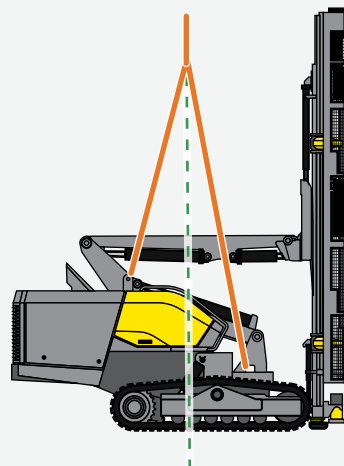
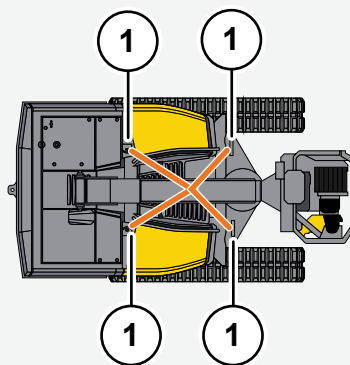
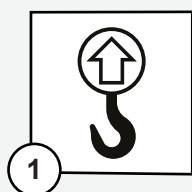
WARNING!

Suspended load. Being hit by a suspended load that falls down can cause serious injury or death.

- Use only lifting devices and methods that have been inspected and approved, and that are in accordance with local laws and regulations.
- Make sure that the lifting device is intact and designed to carry the intended load.
- Attach the lifting device only to the specified lifting points.
- Use all the lifting points that are intended for the lifting or hoisting procedure.
- Make sure that the lifting device is securely attached to the specified lifting points.
- Maintain a safe distance from suspended loads.
- Make sure that the load is lifted or hoisted steadily and carefully through the center of gravity.

COG (Center Of Gravity)

The location of COG and weight is dependent on additional equipment and may vary.



SmartROC T30 R

Transport position, securing the load



WARNING!

Moving machine. A machine that is not fixed and securely attached onto a transport vehicle can move or roll over during transport, which can cause personal injury or death.

- The freight company is responsible for using only regulated lashing gear of correct number and class, and to follow international transport securing regulations.
- Use all the load securing points that are intended for securing the load.



CAUTION!

Moving parts. Parts such as hatches and locks that are open during transport can cause minor to moderate injuries.

- Make sure all moving parts, such as hatches and locks are properly closed before transport.
- Make sure all foldable components are folded for transport.



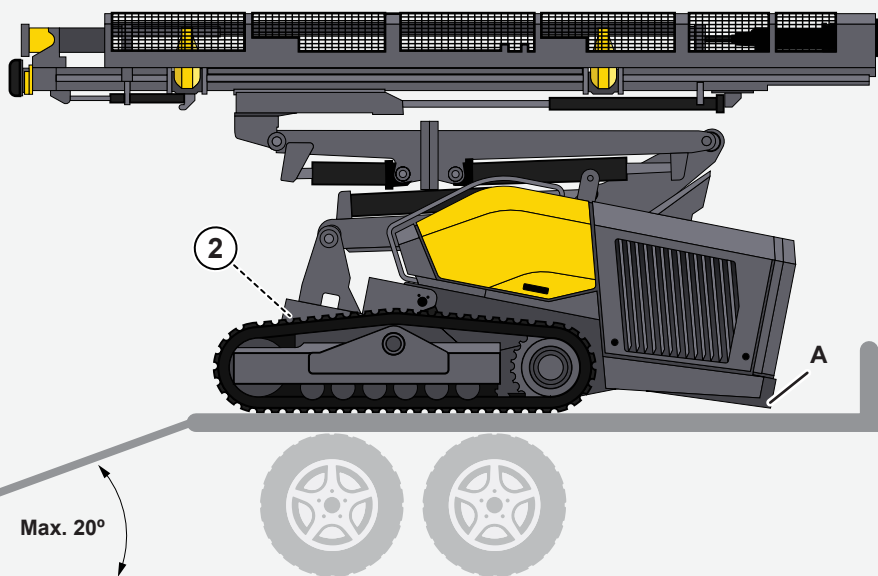
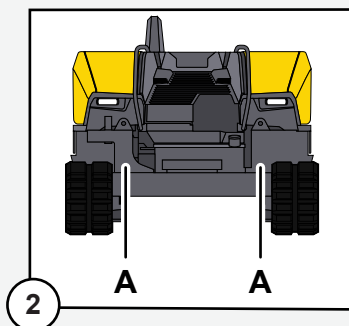
NOTICE!

Incorrect boom positioning. An unsupported boom can cause damage to the boom and the equipment attached to it.

- The boom must be laid down and supported for transport to avoid damage.



A: Load securing points



The rear part of the machine must be in low position to set the feed in horizontal position.

Dimensions are valid when rear part is in low position, feed is in horizontal position, and foldable components are folded.

Machine	Length	Width	Height	Weight
SmartROC T30 R - Steel tracks	6.6 m (21.7 ft)	2.45 m (8.1 ft)	2.95 m (9.7 ft)	12.5 t (27 560 lb)