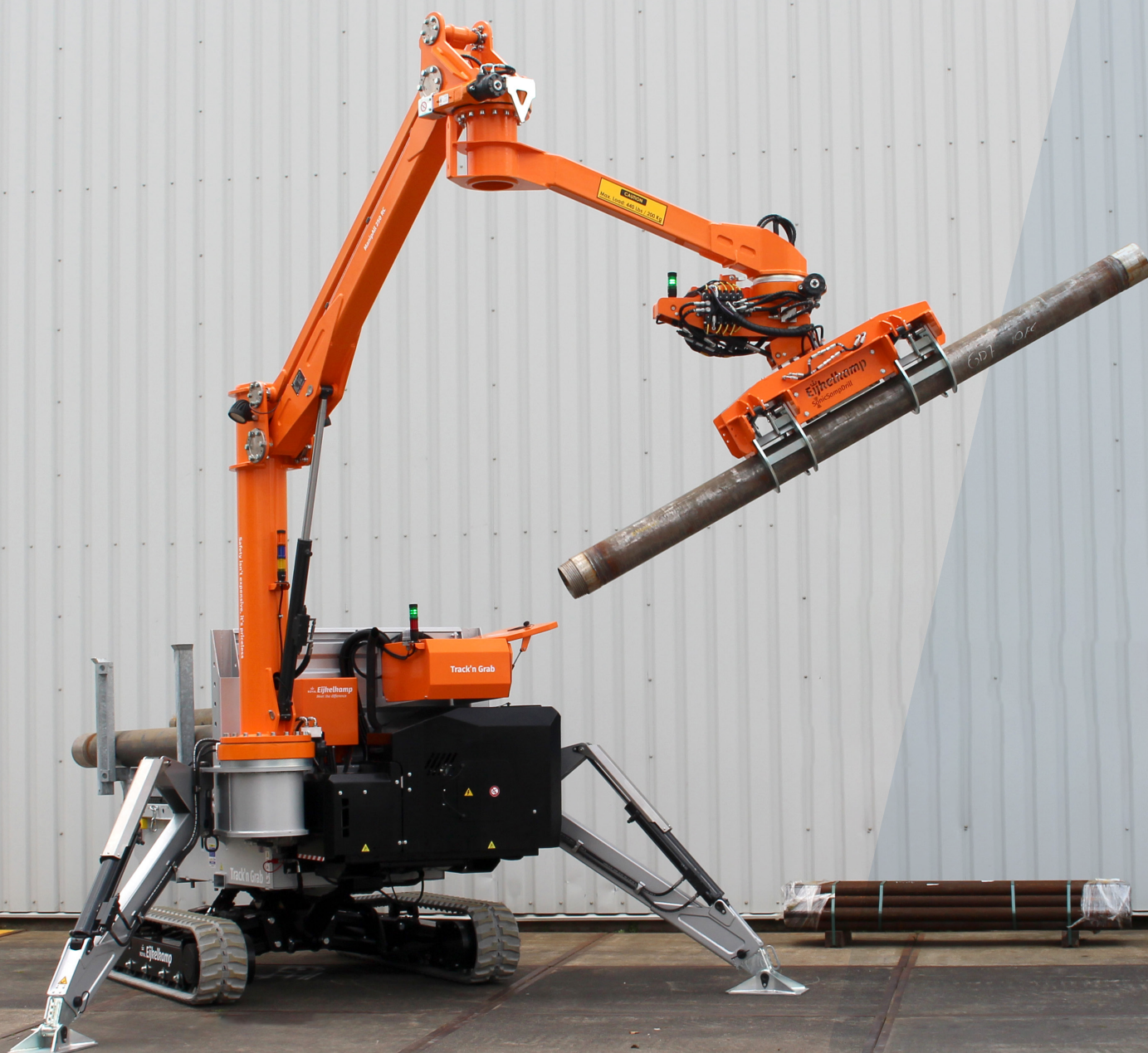# ROYAL Eijkelkamp
Meet the difference

Track'n Grab 250
The bi-energy service vehicle on tracks

The Track'n Grab 250

Boost the efficiency and safety of your drilling job with the Track'n Grab 250! This service vehicle on tracks is equipped with a rod rack and a ManipAll 250 RC. It is designed to load casings, rods and core barrels, offering complete remote control of both the vehicle's movement and the ManipAll rod & casing handler.

The rod rack can be transported on the vehicle, but once the job site is reached it can be removed and positioned for efficient drilling operation. Its deployable outriggers ensure stability.

It is also possible to manipulate different casing sizes by using multiple racks next to the rig. Furthermore, the vehicle can also be used for transporting watertanks, grout mixers or other drilling auxiliaries.

Bi-energy powered, the Track'n Grab 250 efficiently operates using battery power, with the option to switch to diesel if power is depleted or if far driving is needed.

Technical specifications

Completely independent bi-energy service vehicle on tracks		
	Metric	**Imperial**
Rubber tracked undercarriage with 2 outriggers and feasibility for automatic leveling longitudinal front 20° and rear 15°, lateral left/right 15°		
Electric and diesel powered		
25 Hp diesel engine		
48V/3kW electric engine with 8x180Ah-48V battery pack and 2x20Ah-110/220V charger		
Max. speed	3.0 km/h	1.86 mph
Max. payload	4,000 kg	8,818 lbs
Approx. 85m / 280' (6" casing @ 3m / 10' lengths) on one rack (one rack is included)		
Pick up and drop off tooling racks easily. Multiple racks can be used.		
Eijkelkamp Silver RAL 9006		

Equipped with the remote controlled ManipAll 250 RC		
	Metric	**Imperial**
Lift capacity	200 kg	440 lbs
Tooling diameter	Min. 75 mm Max. 273 mm	Min. 3" Max. 10¾"
Tooling length	Min. 1.5 m Max. 3 m	Min. 59" Max. 10'
Lifts rods by magnet. Once lifted off the rack, hydraulic gripper holds the rod.		
Fully remote controlled in 3 modes: • Manual: Fully remote controlled movement • Linear: XYZ aligns to rig position • Memory: 3 memory, position free programmable		
Eijkelkamp Orange RAL 2003		