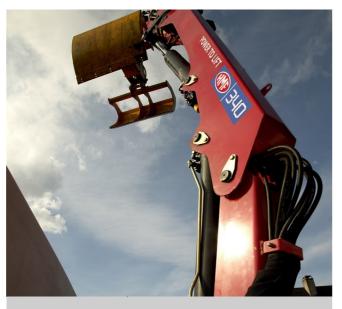
HMF 340K-RC

The HMF 340K-RC is a sturdy and versatile crane with great flexibility for a wide range of different tasks.



Main benefits

- Radio remote control system for total freedom
- · Very compact design
- · Long lifespan

High lifting capacity in a horizontal boom position

The HMF 340K-RC is a compact knuckle boom crane with an excellent lift-to-weight ratio. This crane is in a compact design with a short platform length which offers good utilisation of the truck body which ultimately means lower cost of ownership.

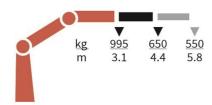
The crane is furthermore reliable and sturdy and can be used for a wide range of different tasks. The link arm on the jib provides a high lifting capacity at long reach in a horizontal boom position. This crane is also available with a width of 2.0 m in order to suit most vehicules.

PERFORMANCE	340-K1	340-K2	340-K3	
Load Moment (tm)	3,2	3,2	3,2	
Hydraulic reach (m)	4,39	5,76	7,15	
Weight excl. stabilizers (Kg)	418	468	508	
Weight of stabilizers, standard (Kg)	72	72	72	
Lift-to-weight ratio	6,5	5,9	5,5	
Slewing Angle (°)	370	370	370	
Slewing torque (kgm)	550	600	600	
Working pressure (bar)	220	240	240	
GEOMETRY				
Height above mounting surface (mm)	1591	1591	1591	
Width, folded, standard (mm)	1700	1700	1700	
Length of crane, no extra valves (mm)	516	516	516	

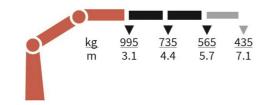
Lifting Capacity



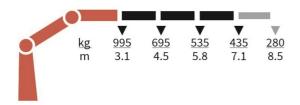
340-K1-RC



340-K2-RC



340-K3-RC



Basics and options

Basics HMF 340K-RC

RCL safety system

Single power plus link arm system

Environmentally friendly quality coating

Proportional control valve PVG 16

Options

Control	svstems

Radio remote control Mini

Electrical options

Spotlight

Voltage

Extra valves

Extra valves in hose guides

Hydraulics

Biodegradable oil

High-pressure filter

Oil tank 20 I mounted on the crane

Mechanical options

Manual extension

Crane orientation

Mounting bolt kit

Mechanical slew limitation

Crane width

Stability and safety

Alarm flash on stabilizer legs

Beam and height warning

Colours

RAL colors