



CRANE TRUCK SCANIA 112H

Lifting vehicle











DESCRIPTION

Туре	Flatbed loading crane truck
Chassis	Reinforced
Engine	6-cylinder in-line, 320 CV turbo
Coupling	Rockinger automatic pin with air brakes and 24 volt socket
Drive	6×4 lifting front axles, differential lock,
	"Ritzel" reducer on rear hub,
	directional and lifting middle axle
Suspension	Leaf-spring (lifting pneumatic middle axle)
Tare weight and payload	16 tonnes; 18 tonnes
Dimensions	6.5 m × 2.5 m × 4 m
Dimensions of flatbed	2.4 m \times 3 m with aluminium sides
Details	= Removable flatbed with fifth wheel for semi-trailers and turret
	= Trailer with self-guided turret for long loads (Payload 18 tonnes),
	which can be switched to manual steering

TECHNICAL INFORMATIONS ABOUT THE CRANE - FASSI F340

Lifting capacity	34 tonnes / m
	15 tonnes at 2 m from the axis and 1 tonne at 22 m from the axis
Stabilising legs	4 sections with completely hydraulic deployment
Engine	On main engine
Boom	3 hydraulic extensions and 4 manual extensions

