

Telescopic handlers :: MAGNI TH

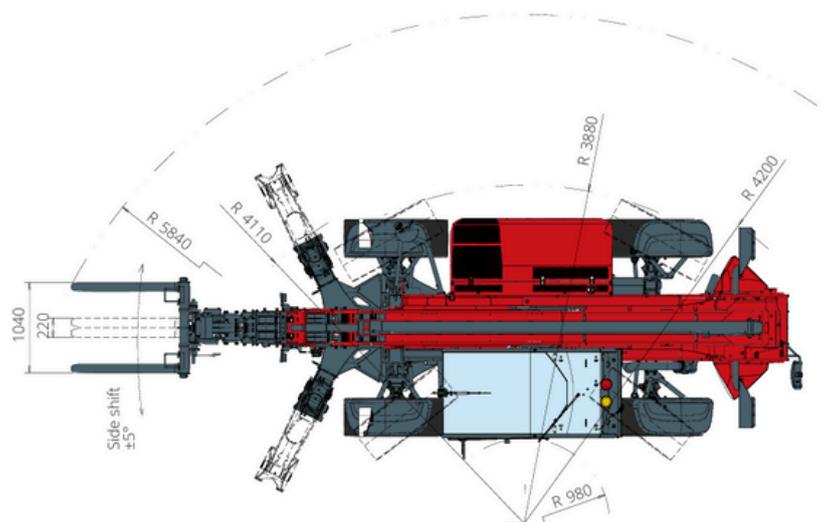
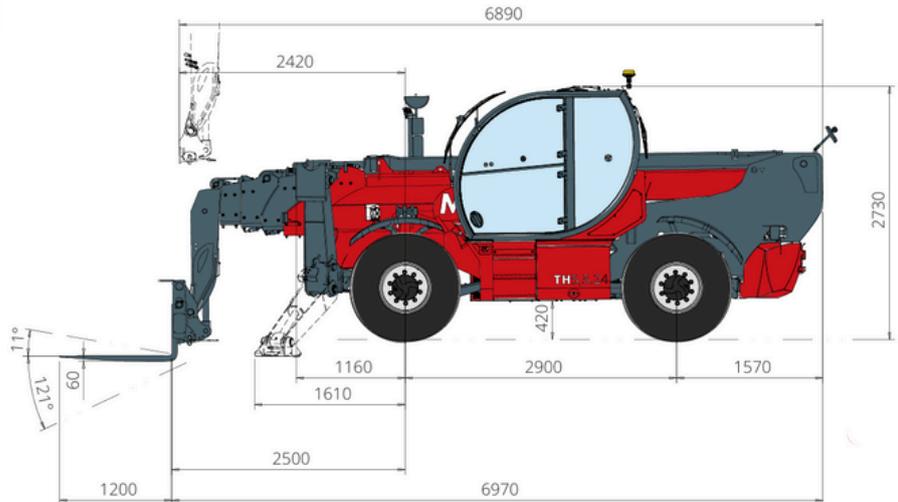
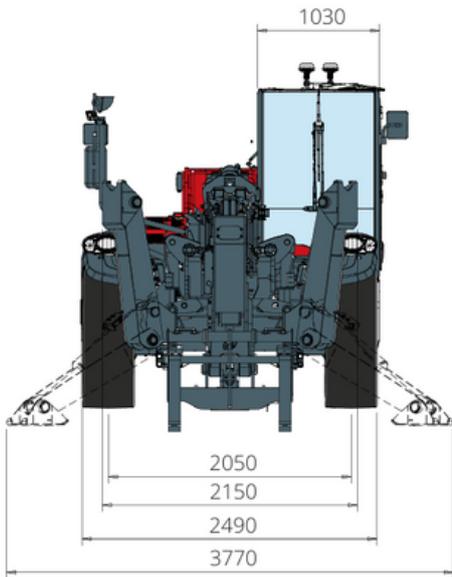


TH 5.5-24

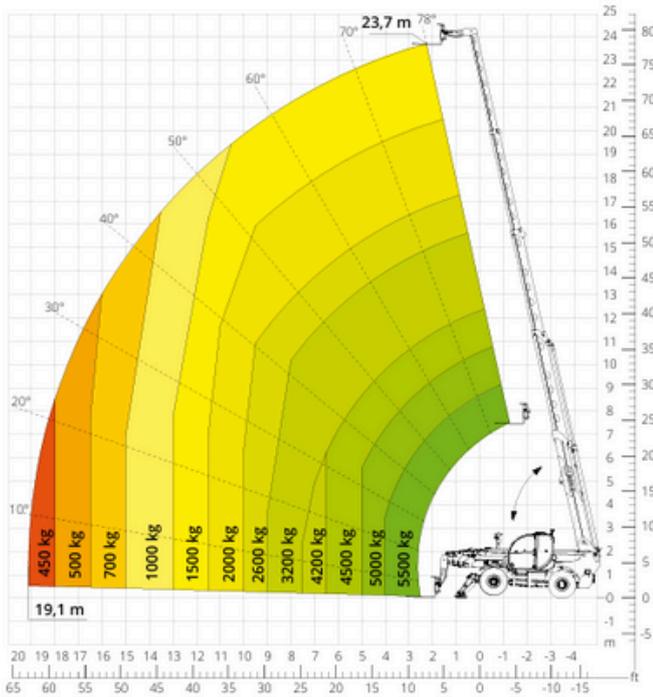
Tehnickal specification

Maximum lifting height	23.90m
Maximum load capacity	5.000kg
Maximum reach	17.40m
Width	2.49m
Height	2.73m
Length	6.89m
Ground clearance	0.42m
Gross weight	4.850 kg
Rotation	Ne
External turning radius	5.84m

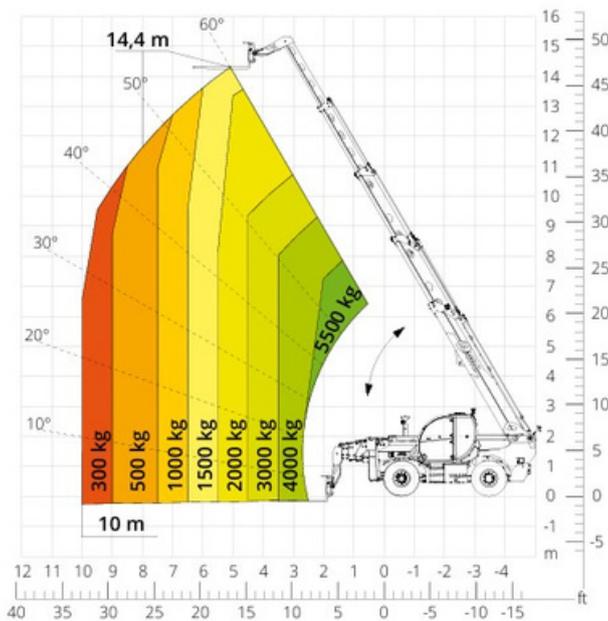
Engine	Deutz TCD 3.6 L4 Stage V
Gradeability	44%
Engine power	100 kW (136 hp)
Maximum torque	500 Nm
Fuel tank capacity	150l
Transmission	2+2 speeds (forward and reverse)
Maximum travel speed	40km/h
Tires	445/65 R22.5



Load chart with
FULLY EXTENDED STABILISERS (360°)
 ATT-03-039

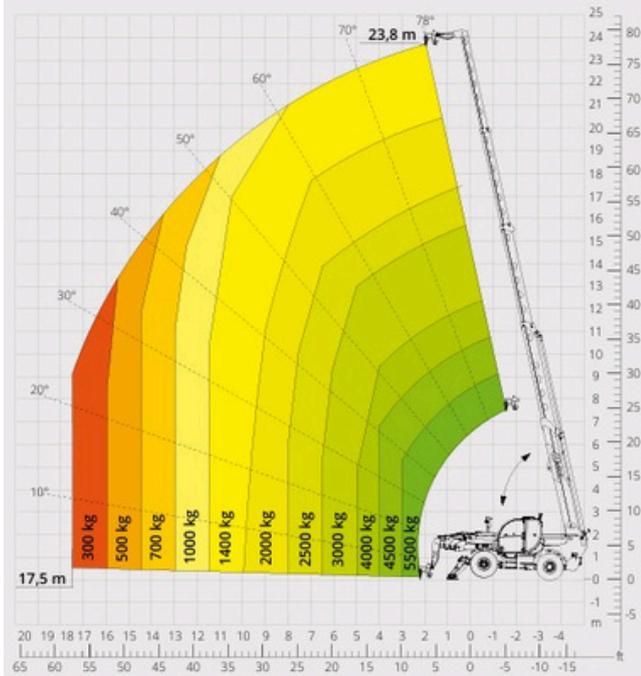


Load chart
FRONT ATTACHMENT ON TYRES
 ATT-03-048



The 5,5.24 is equipped as standard with the side-shift system. It allows for lateral movement of the rear part of the chassis and the boom, around the longitudinal axis of the machine, correcting the position of the load without moving the unit. This system allows for a +/-5° shift which corresponds to a +/- 1,5 m movement when the boom is fully extended, whatever the attachment fitted.

Load chart with
HOOK, 6,000 kg
 ATT-05-001



Load chart with
FORKS AND OSCILLATING AXLE
 ATT-03-040

