

SWTH4517

SWTH TELESCOPIC HANDLER



Standard Configuration

Electrically controlled handle	Enclosed cab	Three Steering Modes	Cooling/heating air conditioning
Four-wheel drive	Fender	Fan	Windscreen wiper
Back-off image	4-section Boom	LED work light	Oil Pipe anti-blasting System
Alarm lamp	Horn	Quick-change device	Floating Pallet Fork
Frame leveling system	Automatic leveling system of pallet fork	Off-road Pneumatic Tire	Working Light
Overload protection	Hydraulic driven		

Optional Configuration

Lifting basket	Soft clamp	Bucket	Lifting Hook
Pipe grapple	Solid Tire		

TECHNICAL PARAMETERS



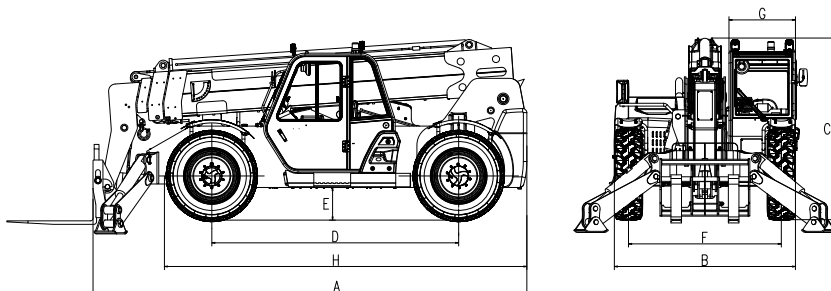
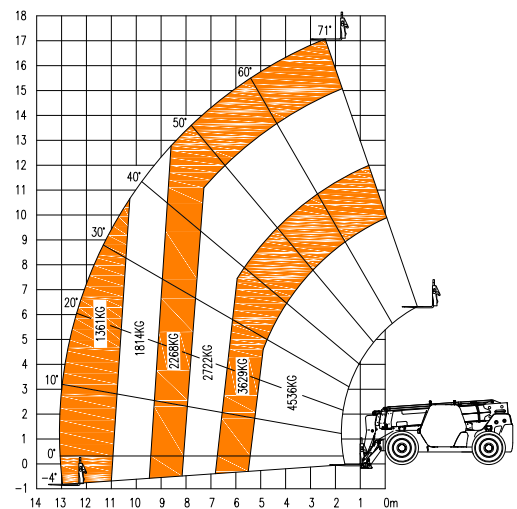
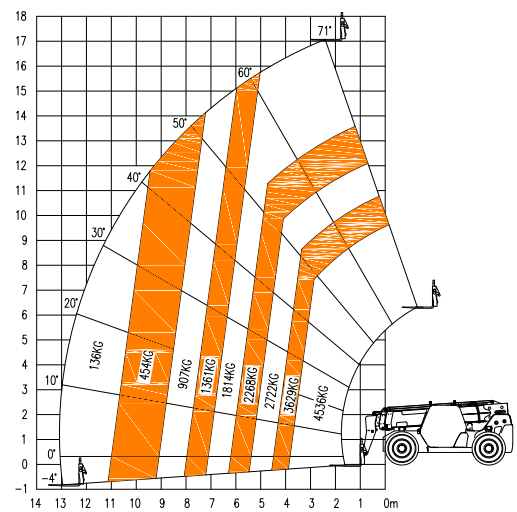
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Performance Parameters

Basic parameters	Overall dimensions (L×W×H)	mm	7340×2560×2540
	Overall weight (no-load)	kg	15100
	Rated bearing capacity	kg	4536
	Maximum lifting height	m	17.06
	Maximum extension length	m	13
	Loading capacity at maximum extension length	kg	1361
	Frame leveling angle	°	10
	Ground clearance	mm	457
	Turning radius (outside)	m	4.3
	Traction force	kN	111
	No-load lifting time	s	17
Actuation time	No-load descending time	s	14
	No-load full retraction time	s	17
	No-load full extension time	s	19
Power train	Drive mode	Hydraulic driven	
	Gear stage (forward/backward)	4/3	
	Maximum travel speed	km/h	32
	Gradeability	%	55
Engine	Brand	Cummins	
	Model	QSF3.8L	
	Power	kW	97
	Maximum torque	N.m	488
	Oil injection method	Electronic injection	
	Cooling method	Water cooling	
System capacity	Hydraulic oil	L	170
	Fuel oil	L	155
	Engine oil	L	12
	Cooling Liquid	L	12
Pallet fork	L×W×T	mm	1200×120×60
Tire	Off-road Pneumatic Tire		14.00-24

Dimensions

A	Length to pallet fork	mm	6120
B	Width	mm	2560
C	Height	mm	2540
D	Wheel base	mm	3490
E	Ground clearance	mm	457
F	Wheel tread	mm	2160
G	Cab width	mm	940
H	Length to front wheel	mm	5120



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