

9.70 HEAVY DUTY

TECHNICAL SHEET



9.70 HEAVY DUTY

TECHNICAL FEATURES

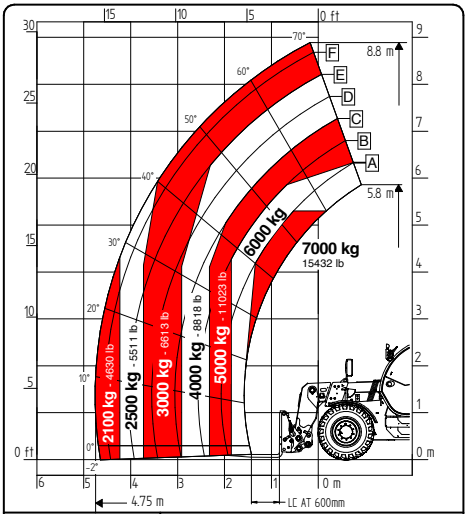
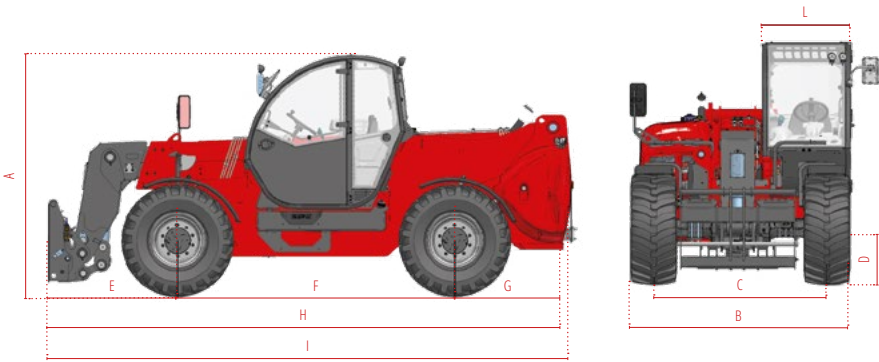
Models		9.70
Dimensions		
[A] Height		8 ft 4 in
[B] Width		7 ft 8 in
[C] Track		6 ft 0.4 in
[D] Ground clearance		16 in
[E] Front overhang		4 ft 6 in
[F] Pitch		9 ft 8 in
[G] Rear overhang		50 in
[H] Length without tow hook		18 ft 3 in
[I] Length with tow hook		18 ft 6 in
[L] Cab width		38 in
Width with stabilizers		-
Loading system		
Lifting capacity	lbs	15,432
Lifting height		28 ft 10 in
Max horizontal boom extension		15 ft 7 in
Boom extension at max height		8 in
Number of extracting sections	n.	1
Swinging Angle	°	149
Tank capacity		
Fuel tank	gal	31.7
Adblue tank	gal	2.6
Hydraulic oil tank	gal	39.6
Connection equipment		
Fh		-
FH Heavy		●
Euro		-
Other		
Telematics farmatics		○
Frame lateral levelling 10°		●
Front stabilizers		-
Rear axle swing block		-
Bucket mode		●

Models		9.70
Maximum unladen weight		
Classic 74	lbs	23,589
Classic 75	lbs	-
HLS 74	lbs	24,030
HLS 103	lbs	-
VPSe 100	lbs	24,251

Models		9.70
Drawbar pull		
Classic 74	daN	8.500
Classic 75	daN	-
HLS 74	daN	9.000
HLS 103	daN	-
VPSe 100	daN	10.400

Models		9.70
Tyres		
Turning radius		14 ft 9 in
445/65-R22 OFFSET+40		●
18-22.5 MPT06 OFFSET +40		○
375/85-24 CAMSO 783S OFFSET +10		○
445/65 R22.5 AEOLUS AE77		○

● Standard ○ Optional - Not available



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CONFIGURATIONS

Configurations		Classic 74	HLS 74	VPSe 100
Engine				
Deutz 74/101	STAGE V kW/hp	●	●	-
Deutz 100/136	STAGE V kW/hp	-	-	●
Engine water preheating		○	○	○
Post-treatment system		DOC/DPF + SCR	DOC/DPF + SCR	DOC/DPF + SCR
Radiator fan		Mechanical	Mechanical	Mechanical
Hydraulics				
Pump type		Gears	LS piston	LS piston
Hydraulic flow-rate	gal/psi	31.7/3,335	40.1/3,625	47.5/3,625
Flow sharing distributor		-	●	●
Eletro-proportional joystick		Mechanical	Hydraulic	Hydraulic
Quick release		○	○	●
Boom suspension		○	○	○
Floating boom		○	○	○
Lifting valve		-	Ecofast	Ecofast
Regenerating valve up hill		-	●	●
Manual 6-way diverter valve		○	○	○
Constant front flow		○	○	○
Creeper		○	●	●
Boom Electric Socket (PEB)		○	○	○
Electronic boom speed control		-	○	○
Transmission				
Hydrostatic two mechanical gears 24.9 mph		●	●	-
Hydrostatic continuous variation 24.9 mph		-	-	●
Axles				
45% limited slip self-locking differential front axles		●	●	●
Open type differential rear axles		●	●	●
Brakes				
Service brake			Multi-disc in oil bath	
Parking brake			Multi-disc in oil bath with negative drive type SAHR	
Pneumatic / hydraulic trailer brake		○	○	○
Lights				
Front lights		●	●	●
Rear lights		●	●	●
Front and rear work lights		○	○	○
Boom work lights		○	○	○
Rear trailer lights socket		○	●	●
Cabin				
Cabin		Standard	Standard	Standard
Protection grille for windscreen		○	○	○
Colour display	"	3,5	3,5	3,5
Start and stop system (IAS)		○	○	○
Air conditioning		○	○	●
Other				
Tow hook		○	●	●

● Standard ○ Optional - Not available

TELEHANDLERS **NEXT GENERATION**

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