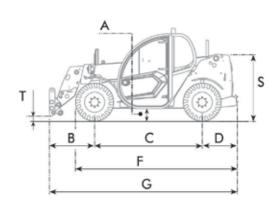


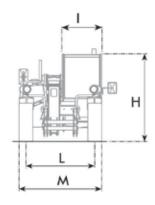


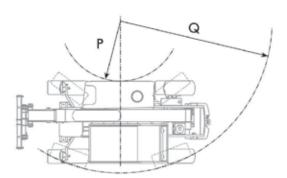


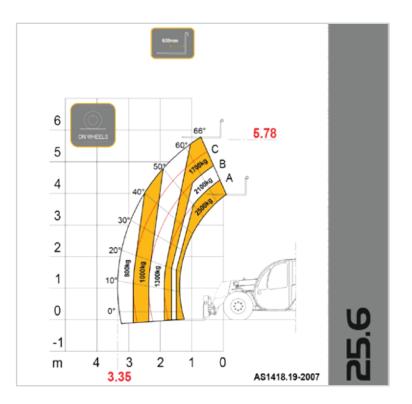
DEDEODMANCE	
PERFORMANCE	
Machine model	APOLLO 25.6
Maximum capacity	2500 kg (5512 lb)
Maximum lifting height on wheels	5.78 m (19 ft)
Maximum horizontal extension on wheels	3.25 m (10.7 ft)
Fork swiveling angle	129°
Pull-out force	7600 daN (17085 lbf)
Towing force	4400 daN (9892 lbf)
Maximum climb angle	40%
Unladen weight	5100 kg (11244 lb)
Max speed (referred to wheels with maximum permitted diameter)	30 km/h (18.6 mph)
воом	
Machine model	APOLLO 25.6
Lifting	7.8 s
Getting off the basket	4.1 s
Extension	6.1 s
Retraction	3.4 s
Forward swiveling	3.5 s
Reverse swiveling	2.2 s
ENGINE	
Machine model	APOLLO 25.6
Brand	Kubota
Nominal power	55.4 kW (74 HP)
@rpm	2600 rpm
Operation	4-stroke
Injection	Mechanical
Number and arrangement of cylinders	4, Vertical in line
Displacement	3331 cm3 (203 in3)
Emission standards	Stage IIIA/Tier 3
Emission standards	Sage in viter S
	Liquid
Cooling system	Liquid Turbo compressor
Cooling system Intake	Liquid Turbo compressor
Cooling system	
Cooling system Intake	
Cooling system Intake DIFFERENTIAL AXLES	Turbo compressor
Cooling system Intake DIFFERENTIAL AXLES Machine model	Turbo compressor APOLLO 25.6
Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears
Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels
Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid
Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle Rear axle	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid Swinging
Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle Rear axle Service brake Park brake	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid Swinging Oil bath on front axle
Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle Rear axle Service brake Park brake HYDRAULIC SYSTEM	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid Swinging Oil bath on front axle Automatic spring applied hydraulic release
Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle Rear axle Service brake Park brake HYDRAULIC SYSTEM Machine model	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid Swinging Oil bath on front axle Automatic spring applied hydraulic release APOLLO 25.6
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Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle Rear axle Service brake Park brake HYDRAULIC SYSTEM Machine model Hydraulic pump type Hydraulic pump capacity	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid Swinging Oil bath on front axle Automatic spring applied hydraulic release APOLLO 25.6 Gear pump for power steering and movements 80 L/min (21.1 gal/min)
Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle Rear axle Service brake Park brake HYDRAULIC SYSTEM Machine model Hydraulic pump type Hydraulic pump capacity Max. operating pressure	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid Swinging Oil bath on front axle Automatic spring applied hydraulic release APOLLO 25.6 Gear pump for power steering and movements 80 L/min (21.1 gal/min) 23.0 MPa (3336 psi)
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Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle Rear axle Service brake Park brake HYDRAULIC SYSTEM Machine model Hydraulic pump type Hydraulic pump capacity Max. operating pressure Distributor control REFUELING	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid Swinging Oil bath on front axle Automatic spring applied hydraulic release APOLLO 25.6 Gear pump for power steering and movements 80 L/min (21.1 gal/min) 23.0 MPa (3336 psi) 4in1 proportional Joystick
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Cooling system Intake DIFFERENTIAL AXLES Machine model Axles types Type of steering Front axle Rear axle Service brake Park brake HYDRAULIC SYSTEM Machine model Hydraulic pump type Hydraulic pump type Hydraulic pump capacity Max. operating pressure Distributor control REFUELING Machine model Hydraulic motor (total) Diesel tank TRANSMISSION Machine model Transmission type Hydraulic motor Reversal Inching	Turbo compressor APOLLO 25.6 2 steering, with 4 planetary reduction gears 4 wheels / transversal / 2 wheels Rigid Swinging Oil bath on front axle Automatic spring applied hydraulic release APOLLO 25.6 Gear pump for power steering and movements 80 L/min (21.1 gal/min) 23.0 MPa (3336 psi) 4in1 proportional Joystick APOLLO 25.6 70.0 L (18.49 gal) 80.0 L (21.13 gal) APOLLO 25.6 Single speed Hydrostatic transmission with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With electronic pedal for controlled forward movement

DIMENSIONS	
Machine model	APOLLO 25.6
A	270 mm (10.6 in)
В	985 mm (38.8 in)
C	2350 mm (92.5 in)
D	765 mm (30.1 in)
F	3535 mm (139.2 in)
G	4125 mm (162.4 in)
Н	1950 mm (76.8 in)
1	1850 mm (72.8 in)
L	1500 mm (59.1 in)
M	1850 mm (72.8 in)
Ρ	1460 mm (57.5 in)
Q	3555 mm (140 in)
S	1433 mm (56.4 in)
Т	200 mm (7.9 in)













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