

PERFORMANCE	25.6
Maximum capacity (kg)	2.500
Maximum lifting height (m)	5,78
Maximum horizontal outreach (m)	3,25
Outreach at maximum height (m)	0,67
Fork swivelling angle	129°
Pull-out force (daN)	5.700
Towing force (daN)	4.400
Maximum climb angle	40%
Total weight empty (kg)	4.800
Max speed (km/h)	26 *
	* = 18" tyres

ENGINE	Yanmar 50.7 Kw	Yanmar 62.5 Kw
Model:	YANMAR	YANMAR
Maximum power kW (hp):	50,7 (69)	62,5 (85)
Revolutions per minute (rpm):	2500	2500
Operation:	4 stroke diesel	
Injection:	Electronic direct	
Number and arrangement of cylinders: 4, vertical in line		
Engine size (cm3):	3319	3319
Specific consumption at 2500 rpm (g/kWh)	248	254
	Natural Intake	Turbo compressor
	Liquid c	ooling system

ВООМ		25.6
Times: (in seconds)		
Lifting		7,8
Descent		4,1
Extension		6,1
Retraction		3,4
Forward swivelling		3,5
Reverse swivelling		2,2
	Patented compensation	system

## Anti-tipping device with pejorative movement block. Hydraulic socket for any accessories on the boom head. Soundproof closed cab, ROPS-FOPS approved, with heater. Self-blocking front axle differential (limited slip 45%).

## HYDRAULIC PLANT Gear pump with capacity at max. speed (lt/1'): Max operational pressure (bar): Distributor control with joystick: 3 in 1

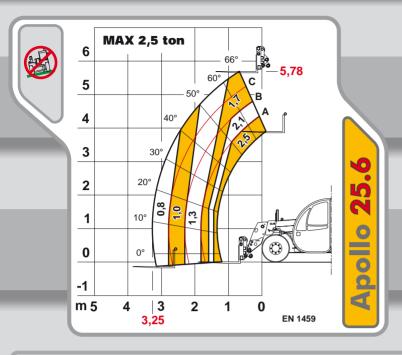
## A/C; Webasto Heater; Digital speedometer; Water Heater; Driver's seat with pneumatic suspension; Light on boom head; Quick coupling for accessories; Radio; Anti-theft system; Glass protection. (For additional customizations, contact the area dealer)

**OPTIONALS AND ACCESSORIES** 

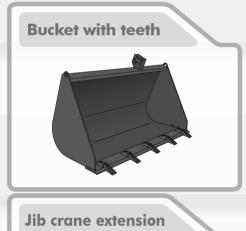
TRANSMISSION
Hydrostatic transmission with variable displacement pump.
Hydrostatic engine with automatic variation.
Electrical - hydraulic inversion.
Inching pedal for controlled advancement.

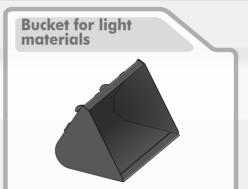
REFUELLING (Litres)	
Hydraulic plant (total)	70
Fuel tank	80

TYRES	
Tyres	12 - 16.5"
Alternative	12.0/75 - 18"

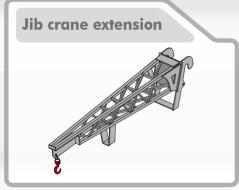


## Accessories and Attachments specific for any need

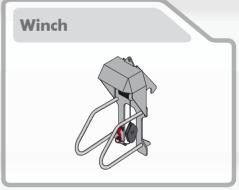


















DIMENSIONS	25.6
A/A*	270/310*
В	983
С	2350
D	763
E/E*	3530/3580*
F	4100
G	860
H/H*	1950/1990*
I	1500
L	1800
M	4500
N	1400
0	3400
Measurements expressed in millimetres	A* - E* - H* = Measurements referring to optional wheels

