HTL 3617

Performance and productivity
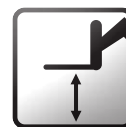
❯ Best load capacities
❯ Rear axle lock and tilt corrector in standard
❯ Flow Sharing in standard enabling a simultaneous and proportional control of 4 movements

Powerful and robust

❯ High strength monoblock chassis
❯ Rough terrain capacities
❯ Hydrostatic transmission and inching pedal

Comfort and ergonomy

❯ Driving position reducing fatigue at work
❯ Smart control 4 in 1 Joystick
❯ High safety cab
❯ LMI easy to read including automatic cut off dangerous movements

Placing height : 16,70m

Maximum lift capacity: 3600 kg

Haulotte GROUP
More than lifting

PERFORMANCES

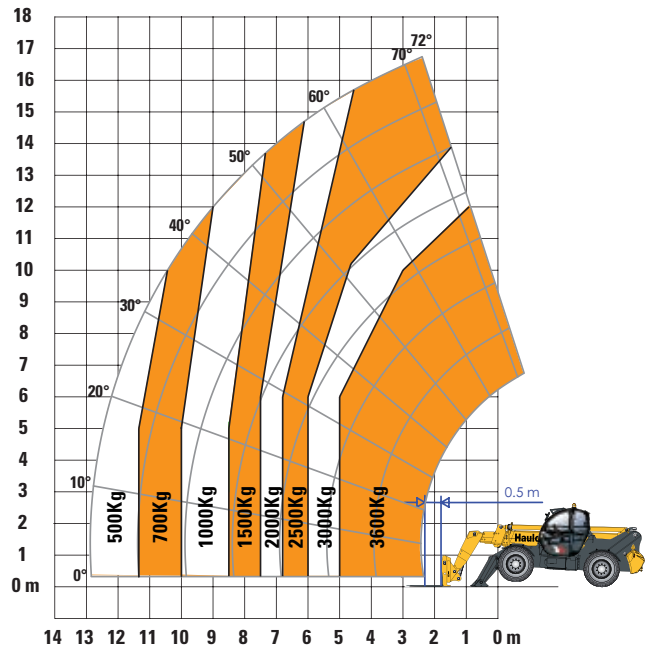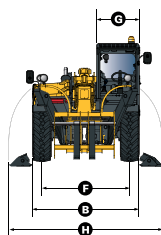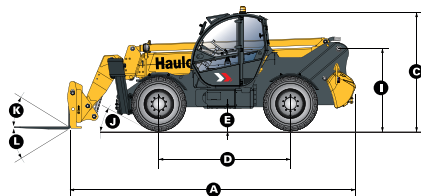|	
Maximum lift capacity	3600 kg
Lift capacity to full height	2500 kg
Lift capacity at full reach	500 kg
Maximum fork height	16.7 m
Reach at maximum fork height	2.4 m
Maximum forward reach	12.85 m

DIMENSIONS

A	Length	6.64 m
B	Width	2.43 m
C	Height	2.6 m
D	Wheelbase	2.89 m
E	Ground clearance	50 cm
F	Track width	2 m
G	Cab width	0.96 m
H	Overall width - stabilizers down	3.34 m
I	Height to high boom pivot	1.76 m
J	Approach angle	29 °
K	Upper rotation of forks	18 °
L	Lower rotation of forks	104 °
	Turning radius (outside wheels)	4.5 m
	Weight with forks	11140 kg
	Tyres type	405/70 - 24

ENGINE

	TIER III	TIER IV
Engine model	PERKINS	KOHLER
Engine Capacity	4400 cm3	3400 cm3
Engine power output	70 kW	55,4 kW
Engine torque	392 Nm	380 Nm
Transmission type	Hydrostatic	
Fuel tank	130 l	130 l
Engine oil	7 l	15 l

STANDARD EQUIPMENT

- Backlighted e-tronic dashboard
- Hydrostatic transmission
- 4 wheel drive and steer
- Simultaneous and proportional controls for boom / telescopic arm / excavation and accessories movements
- Rotating beacon
- Auxiliary hydraulic system
- Cut-off of dangerous movements when overloaded
- Tilt corrector: ±10°
- ROPS/FOPS cabin with heating and ventilation
- Hydraulic rear axle locking

OPTIONS AND ACCESSORIES

- Winches
- Jibs
- Forks
- Buckets
- Cold Weather Package
- Biodegradable oil
- Cold environment oil
- Hot environment oil
- Air conditioning
- Working lights
- Metal windscreen protector (FOPS)
- Tools carriage with integrated hook