

ATN

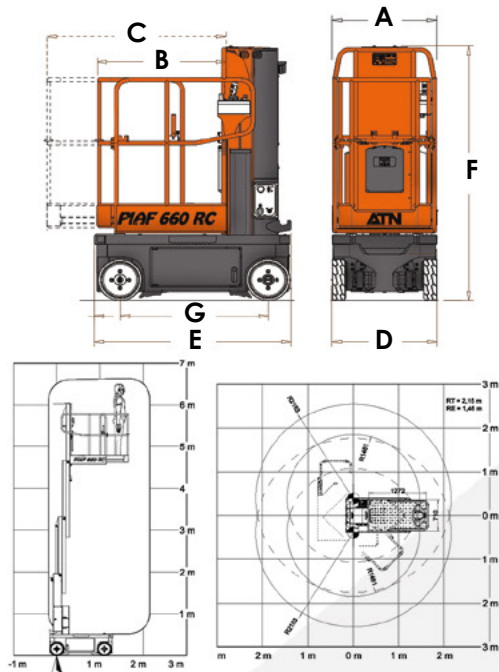
PIAF 660RC

Compact mast-style
boom lift

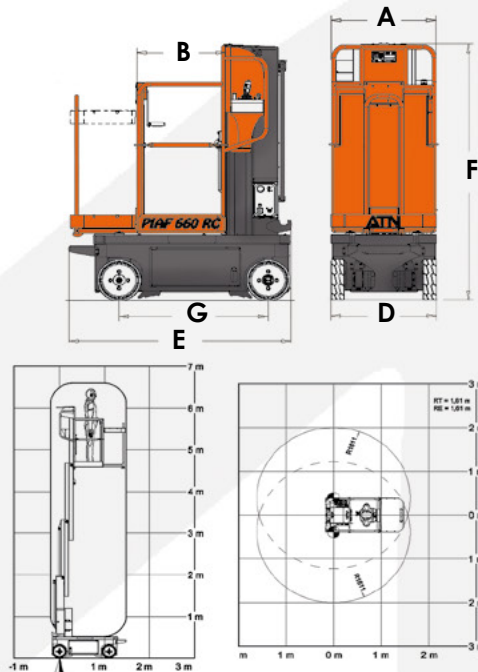


PIAF 660RC PICKING





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ADVANTAGES

- Efficiency thanks to a short turning radius.
- Very compact. A width of less than 0,80 m
- Smooth operating.
- Easy to maintain.
- Designed and manufactured for heavy-duty use.

STANDARD FEATURES

- Non-marking rubber tyres.
- Progressive electro-hydraulic movement controls.
- Travel/direction and elevation controls by joystick.
- Semi-traction battery 24V (4x6V) 185Ah-C5.
- HF 220V battery charger on-board.
- 2 drive speeds.
- Lifting facilities.
- Battery indicator with 80% discharge cut-off.
- Tilt indicator with buzzer.
- Hour meter.
- Flashing light.
- Automatic power cut-off if tilt value > 2°.

OPTIONS

- Centralized battery filling system.
- Motion alarm.
- Gel batteries.
- HF 110V A battery charger.
- 220V AC power to platform.
- Painted customer colour (s).

	660 RC	660 RC PICKING
Working height	6,60 m (21 ft. 66 in.)	6,60 m (21 ft. 66 in.)
Platform height	4,60 m (15 ft. 10 in.)	4,60 m (15 ft. 10 in.)
Horizontal reach	0,36 m (1 ft. 18 in.)	-
Lift capacity (200kg, no wind)	+ 120kg (265 lbs.)	+ 40kg (88 lbs.) TAB. +80Kg (176 lbs.)
A Platform width	0,77 m (2 ft. 52 in.)	0,77 m (2 ft. 52 in.)
B Platform length	0,96 m (3 ft. 15 in.)	0,66 m (3 ft. 15 in.)
C Length with extension	1,33 m (4 ft. 36 in.)	-
D Width	0,78 m (2 ft. 55 in.)	0,78 m (2 ft. 55 in.)
E Length (stowed)	1,46 m (4 ft. 79 in.)	1,64 m (5 ft. 38 in.)
F Height (stowed)	1,96 m (6 ft. 43 in.)	1,96 m (6 ft. 43 in.)
G Wheelbase	1,10 m (3 ft. 61 in.)	1,10 m (3 ft. 61 in.)

Drive speed (stowed)	3,6 Km/H (2,23 mph)	3,6 Km/H (2,23 mph)
Drive speed (raised)	1 Km/H (0,62 mph)	1 Km/H (0,62 mph)
Gradeability (stowed)	25%	25%
Maximum tilt value	2°	2°
Weight	980 Kg (445 lbs.)	980 Kg (445 lbs.)
Max. ground bearing pressure	4,8 Kg/cm ² (68 lbs / in. ²)	4,8 Kg/cm ² (68 lbs / in. ²)

CACES R 386 3B



This product complies with European regulations in force (EN 280). Due to our constant improvement policy, ATN reserves the right to proceed with specification changes without notice.



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