

TELESCOPIC BOOM LIFTS



# T32 RTD



DIESEL 4x4

# AIRO

SAFELY, HIGHER.

MADE IN ITALY

# T34 JRTD



## PERFORMANCES

The telescopic boom allows straight and direct lifting, which makes using this aerial platform very easy. Of all aerial platforms, it offers larger working areas and reaches higher. It is typically used in construction and renovation, landscaping, large construction sites and shipyards.

## ADVANTAGES

The Airo telescopic boom range is built to maximise vertical and horizontal reach. The model with Jib offers even greater flexibility. Telescopic boom models are equipped with powerful Stage V compliant diesel engines and excel in rough terrain with 4-wheel drive, 4 wheel steer and an oscillating axle as standard.

## VALUE

40 years of experience in design and manufacturing are a guarantee of reliability and durability.





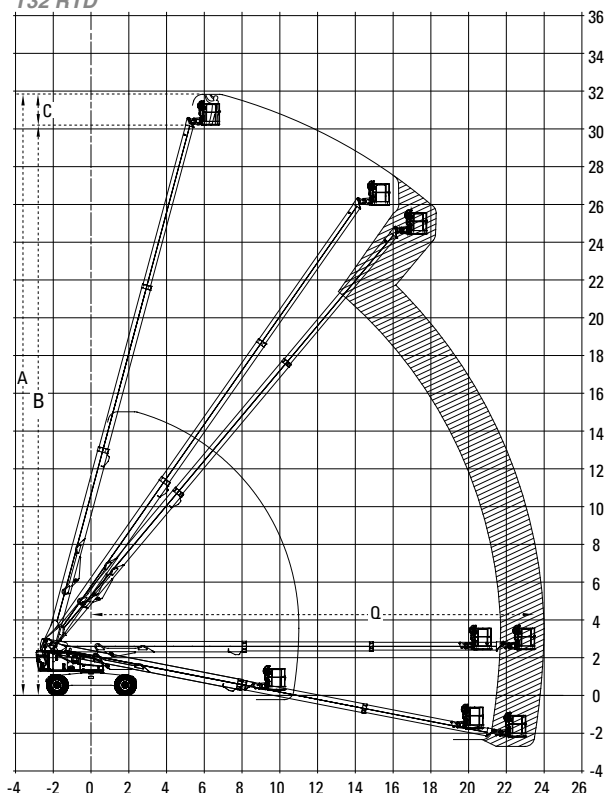
# T32 RTD T34 JRTD



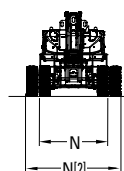
Dealer

## Technical data

### T32 RTD

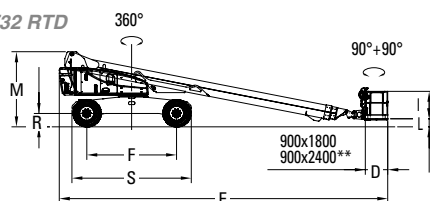


T32RTD	T34JRTD
A 32200	A 34600
B 30200	B 32600
C 2000	C 2000
D 900	D 900
E 13179	E 15117
F 3600	F 3600
G -	G 12258*
I 1103	I 1103
L 321	L 411
M 3013	M 3013
N 2450	N 2450
N2 3350	N2 3350
Q 24000	Q 24000
R 536	R 536
S 4789	S 4789

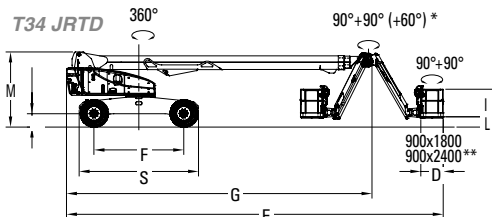


N= transport width  
N2= operating width

### T32 RTD



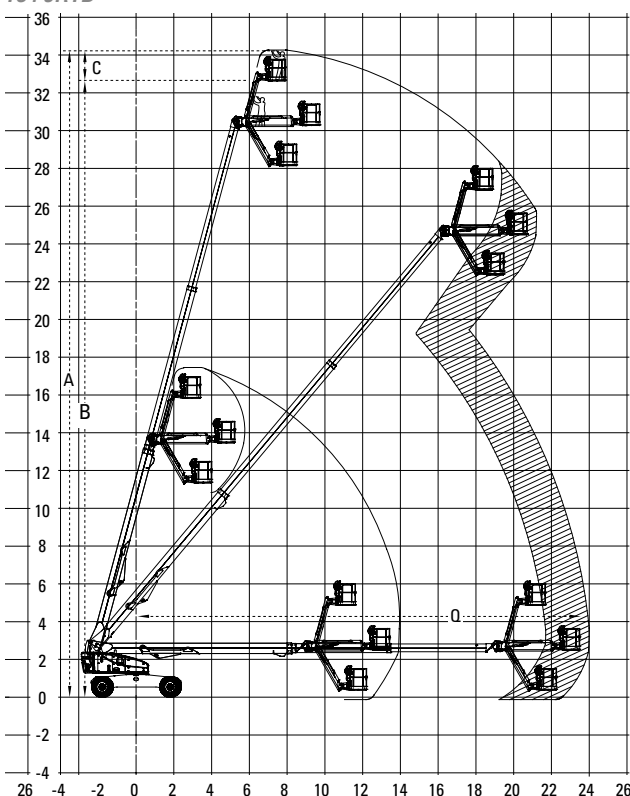
### T34 JRTD



\* = only with option rotating Jib

\*\* = optional platform

### T34 JRTD



## Standard Version

- Hydrostatic 4 - wheel drive, 4- wheel steering and oscillating axle
- Simultaneous proportional control
- Double working area depending on selected load 340/230kg including 3/2 persons with extended axles.
- Axles extendable by traction movement in transport position
- Reduced transport width with reduced working area for loading/unloading operations
- SENTINEL Secondary guarding device with LED flashing lights and acoustic alarm
- Horn, hour meter, and inclinometer
- Driveable at maximum height
- Diagnostic system
- Load limiter on platform
- Jib (2,5 m, - 60° + 75 °) (T34 JRTD)
- Steel platform 900 x 1800 mm with 3 entries
- Hydraulic platform rotation (90°+90°)
- 360° Continuous Turret Rotation
- Rotating engine compartment for easy maintenance
- Foam filled Rt tyres
- Electric Emergency Pump
- Oil cooler
- Stage V conform water-cooled Deutz diesel engine with FAP
- 230 V electric line predisposition on the platform
- Telematic connector
- EC Declaration of Conformity CEE

## Options and Accessories

- Control box protection cap
- Abs control control cover with tool tray and USB charger plug
- 230V power line on platform
- 230V power line on platform with circuit breaker
- Water/Air line to platform
- 230V hydraulic power unit 3kVA 230V 50Hz
- Stage III DEUTZ engine option for export markets
- Extra - large steel basket (900 x 2400) with 3 entries
- "Quick-up" and "Quick-down" manoeuvres with only one joystick
- Fleet management kit
- ONLY T34 JRTD**
- Rotating Jib

TECHNICAL SPECIFICATIONS		T32 RTD	T34 JRTD
Platform Capacity	kg	340/230	340/230
N. max persons		3/2	3/2
Max. working height / drivable up to max. height	m	32,20	34,60
Max. lateral outreach	m	24,00	24,00
Turret rotation degree	°	360°	360°
Power supply	-	Diesel Deutz TD2.9 L04 55,5kW	Diesel Deutz TD2.9 L04 55,5kW
Starter battery	V/Ah	12/220	12/220
Oil tank capacity	l	200	200
Fuel tank capacity	l	150	150
Drive speed (speed/safety)	km/h	6/0,6	6/0,6
Inclination (transv./ longitudinal)	°	5	5
Gradeability	%	40	40
Inside / outside turning radius	m	3,4/6,30 - 3,5/6,7	3,4/6,30 - 3,5/6,7
Tyres size	mm	ø1090x380	ø1090x380
Tyres type	-	385/65-22,5	385/65-22,5
Total weight	kg	18600	19500

Tigieffe Srl follows a policy of continuous product improvement. Photographs used may represent version including accessories and options. Specifications are indicative and subject to change without notice. Some accessories or national standards may result in a weight increase. Technical specifications may vary according to national standards or in addition of optional version.



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