

HELI

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WORLD CLASS

3t/3.5t/4t

Telescopic Handlers



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Cooling and heating AC system



Smooth telescopic action



Reverse camera

Number plate lighting

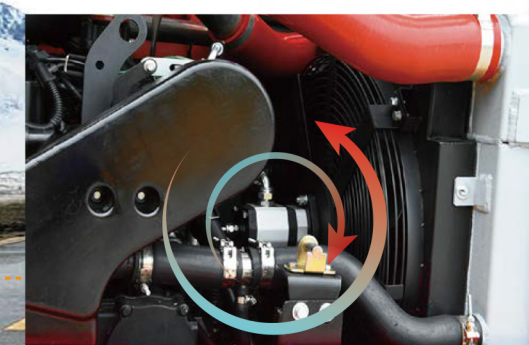


Drawbar pin



Ag tyres

Multi-angled rear view mirror



Engine reversable fan



Easy access points



LED Display



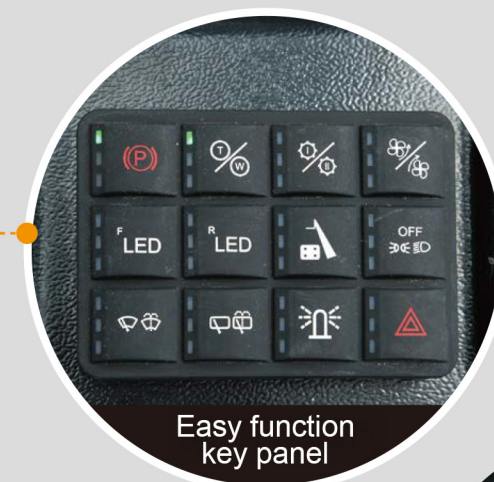
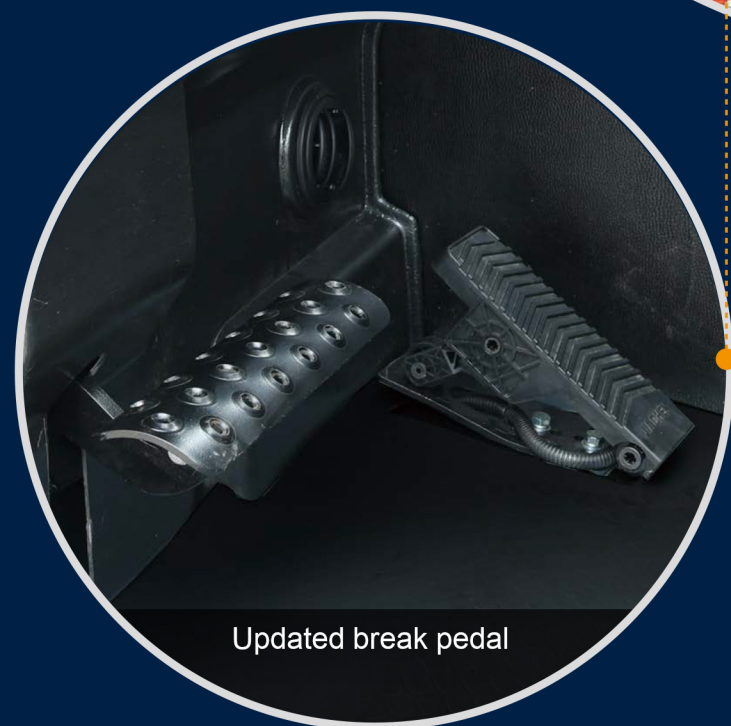
Basic machine information



Operating perimeters



Advanced operating perimeters

Easy function
key panelMulti-variable operation
pilot control

Updated break pedal

Newly upgraded
ergonomic seating

Characteristic

Maximum capacity	kg	3100/3500/4100
Maximum lifting height	mm	7000
Maximum horizontal extension	mm	3910
Transmission mode	Hydrostatic drive	
Steering mode	Four steering, front wheel steering, cab steering	

Dimensions

A	Overall length	mm	4858
B	Overall width	mm	2325
C	Overall height	mm	2360
D	Wheel base	mm	2810
E	Ground clearance	mm	440
F	Front track	mm	1870
G	Outside width of cab	mm	880
H	Vehicle passing angle	°	37.3
J	Vehicle departure angle	°	32
K	Tilt angle of fork	°	12
L	Tilt angle of fork	°	124
R	Turning radius	mm	4100
R	Turning radius	mm	5110

Engine**3T Telehandler**

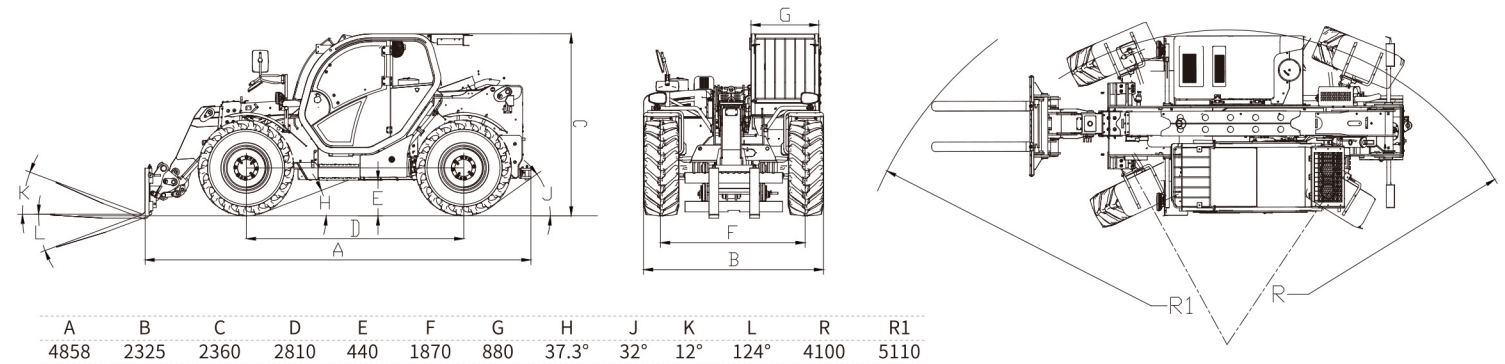
Cummins QSB3.9-C110-30

4T Telehandler

Cummins QSB3.9-C130-31

Attachments

Straight crane jib	Angle crane jib with wingch
Straight crane jib with wingch	Loading bucket
Angle crane jib	

31/35/41THCJ07-QLH**Appearance and Dimensions****Standard equipment**

Hydrostatic drive train system, 4WD, high traction and efficiency, power distributed between implement and drive train system.

Flow sharing (LUDV) control implement system, parallel movement and electrical proportional control, realizing operation stably

Multifunctional joystick, which controls the driving of vehicle, cargo loading/unloading and fork leveling

QUANCHAI engine (National III standard)

Three steering modes: 2WS: two-wheel steering. 4WS-A: four-wheel steering (turn). 4WS-B: four-wheel steering (crab).

Real-time display of load and torque

Automatic emergency stop when overload

Automatic leveling of fork

Operator detecting safety function

FOPS.ROPS structure cab

Cab HVAC, reverse video

31/35/41THCJ07-QLH**Lifting diagram**