







206 HP 7 90,000 lbs.







## **Technical Specifications**

**Engine** 

Model: Cummins QSB6.7
Type: 6 cylinder, inline
Cooling: Water cooled

Rating (ISO 9249): 206 HP (151 kW) at 2,000 rpm

Fuel Tank: 130 gal

Air Filter: Dual stage with prefilter

**Electrical System** 

Operating Voltage: 24 V

Batteries: 2 x 12 V, 110 Ah
Light Package: 2 x uppercarriage
2 x cab (front)

Optional:

Light Package 2 x boom

2 x stick

Hydraulic System

Flow Rate: 140 gpm Working Pressure: 4930 psi Hydraulic Tank: 82 gal

Oil Filtration: full flow return filters plus 2 micron

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Operator's Cab

Model: maXCab with sliding door Interior: Fully automatic climate control

Air suspended seat, heated with lumbar support, adjustable arm rests

Adjustable steering wheel AM/FM radio with CD player SDS diagnostic system Safety lever for all controls

Interior lightning

Parallel windshield wiper and washer Sunshade for windshield and skylight

Optional:

Exterior: FOPS protection guard

Windshield guard Bullet proof glass

Cab System

Standard: D270 maXCab

Hydraulic elevating with two cylinders

Eye level 20'

Optional: D150 maXCab

Fix cab riser 5' Eye level 16'

Swing System

Drive: Axial piston motor, planetary gear,

multidisc brake

Swing Speed: 0-8 rpm

Swing Bearing: Sealed ball bearing with external teeth

Undercarriage

Drive: Variable displacement hydraulic motor,

dual stage power shift transmission, all

wheel drive

Steering: Steering wheel Travel Speed: 0 - 15 mph

Axles: Front axle: oscillating with hydraulic lock

Rear axle: fixed

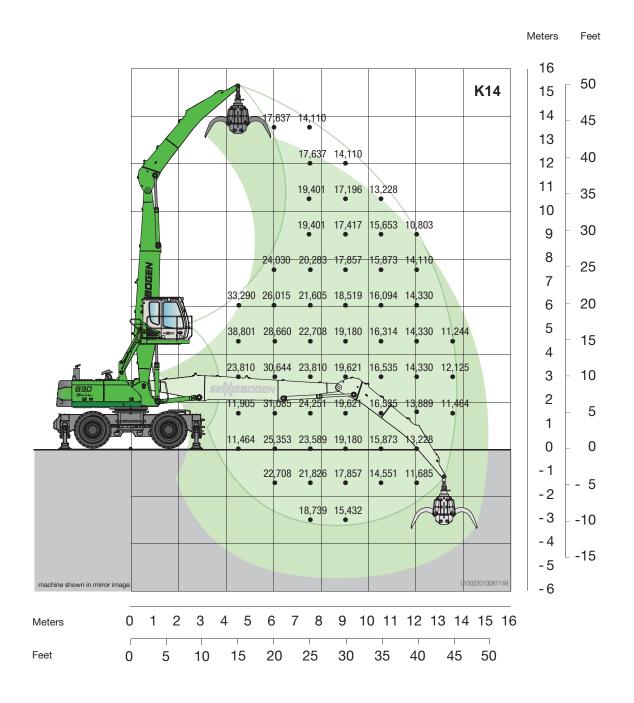
Brakes: Multidisc in both axles
Tires: 4 x 650 / 65R25 pneumatic

Safety: Travel alarm

Optional:

Steering: Joy stick & steering wheel





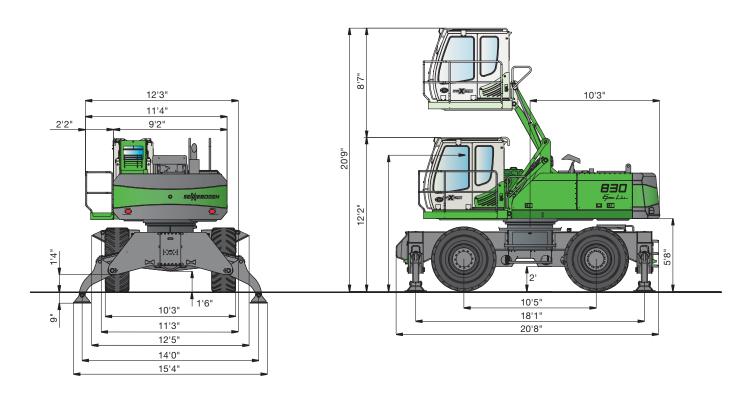
Working Equipment		Operator's Cab	Undercarriage
K14	45' reach	D270 maXCab	MP38D with 4-point outriggers Tires 4 x 650/65R25 pneumation
boom	26'9"	hydraulic elevating	
stick	19'	eye level 20'	

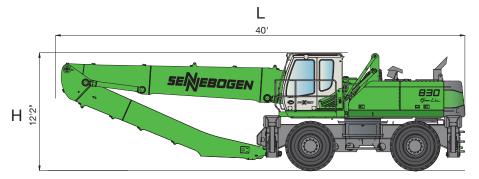
Lift capacities are stated in pounds. Indicated loads are based on ISO 10567 and do not exceed 75% of tipping and 87% of hydraulic capacity. Machine on firm, level supporting surface. Loads valid for 360° with machine supported on outriggers. Lifting capacities do not include working attachments such as scrap grapples, magnets, etc. Their weights must be deducted from the numbers indicated in the lifting charts.



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