

GROVE GHCI40

Capacity: 127 t (140 USt)

Boom: 52.2 m (171.3 ft)



GROVE®

Crane Specifications

BOOM	12.3 m - 52.2 m (40.4 ft - 171.3 ft) six-section telescopic pin boom 55 m (181 ft) max tip height - Five sheaves, quick reeve type boom nose
BOOM ELEVATION	One double-acting hydraulic cylinder (-4.9° to 80°) with integral holding valve
RATED CAPACITY LIMITER & ANTI-TWO BLOCK SYSTEM	Graphical display of load moment and anti-two block system with audio-visual warning and control lever lockout. Includes advanced diagnostics system that increases the performance of the machine, simplifies and accelerates troubleshooting, and lowers operating costs. Equipped with event recorder.
CAB	Large capacity operator's compartment, climate control (A/C, heat, defrost), 20° tilt, monitor in cab for rear view, right side, and hoist cameras
SWING	Two-speed, 360° continuous rotation. 0-2 rpm variable swing speed.
COUNTERWEIGHT	Thirty-five 300 kg (77,836 lbs) total (7 pieces). Hydraulically installed and removed.
HOIST	Two-speed hoists
ENGINE	Cummins QSB 6.7 L (Tier IV final), 6-cylinder diesel, 249 hp (186 kW) @ 2,000 rpm
MISCELLANEOUS EQUIPMENT	Central, easily accessible lubricating strip; grated platforms; foldable handrails; service friendly engine and hydraulic compartment with decoupled engine suspension, sound proofing and lighting; 88 USt (80t) 3-sheave quick reeve hook book; external RCL light bar; storage box on crawler side frame; two add'l LED lights on base boom; wind speed indicator (hard-wired) displayed through RCL; one rotating beacon light on top of cab; swing barrier protection.



For additional information, please call
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Crane available subject to prior sale.