Cantonment, FL

Phone: +18509379693
3221 Highway 29 South
Cantonment, Florida
Email: info@kinglineequipment.com



2023 New Holland Compact Track Loaders C362

Type	Equipment	**Category**	Loader
Stock#	24231	**Location**	Cantonment, FL
Year	2026	**Status**	Available
Condition	Used	**Manufacturer**	New Holland
Model	Compact Track Loaders C362		

https://kinglineequipment.com/unit/2023-new-holland-compact-track-loaders-c362-1187705

Price: $82,900.00

Description

?Used 2023 New Hollanc C362 Cab
E-H Controls
High Flow, 41.6 GPM
Demo Door
84" Bucket with Bolt On Cutting Edge
6200 lbs ROC 50%
114 HP / 110 PTO(HP)
Veritical Lift

Warranty Remaining! and Low Hours!
New Holland 300 Series is built around you with reliable engines that deliver a more powerful performance, whilst using less fuel than previous models. They are durable, easy to maintain and will reduce your operating costs. Three different auxiliary hydraulics packages give maximum versatility. Offering class-leading space, comfort and ergonomics, the cab also affords excellent all-round visibility and reduced blind spots.Features may include:POWERFULLY COMPACT 300 SERIESThe revised new 300 Series range of skid steer loaders and compact track loaders are the evolution of New Holland skid steer loader design. The unique New Holland machines deliver comfort and performance in a compact package:Compact dimensions – under 6.5 feet high & just over 5 feet wide on the smallest modelExcellent stability and weight distribution maximize performance and safetyAll-round visibility ensures high maneuverability and faster work cyclesComfort Deluxe Cab features excellent ergonomics and best-in-class comfortNew color display featuring integrated reversing cameraWheels or tracks, Super Boom or Radial Lift - the choice is yoursChoose simple mechanical or smooth electro-hydraulic controls offering advanced settingsFAST IN EXECUTION, SMOOTH IN OPERATIONThe New Holland skid steer loaders & compact track loaders feature a total of 12 models, with operating loads ranging from 1300lbs to 4508lbs and lift heights from 9.35ft to 11ft. New Holland knows that these machines will be used in a wide variety of applications, so they've been engineered by design to offer versatility as standard. Whether you are handling bales, sweeping yards, feeding your cattle in winter or snow-blowing, you've found your perfect farming partner. You can boost your productivity with fast cycle times resulting from perfect balance, excellent stability and powerful hydraulic systems.FAST CYCLE TIMES, SMOOTH OPERATIONThe reliable hydraulic system delivers responsive controls and fast cycle times. In-line hydraulic pumps produce less noise and provide extra smooth operation.SAVE TIME BETWEEN JOBSThe 300 Series dual-range transmission provides travel speeds in excess of 10.5mph (8mph on compact track loaders) to save time on and between job sites. It is standard on the L320, L321, L328, L334 and all compact track loaders.BEST-IN-CLASS BOOM GEOMETRYThe New Holland 300 Series feature Radial Lift or Super Boom models, to cater for the specific needs of your business.For loading & lifting, the patented vertical lift geometry of the Super Boom system enables operators to load material far beyond the reach and height of most other skid steer loader designs. The exceptional forward reach afforded by this design makes loading bales and reaching over feed barriers an effortless taskFor pushing & digging, the Radial Lift geometry gives outstanding power through the direct connection of the boom with the frame. Productivity in applications such as manure handling, soil moving and yard scraping is boosted by their outstanding breakout forceMAKE COMFORT A PRIORITYThe Comfort Deluxe Cab offers up to 25% more internal width than the competition with greater headroom and legroom. New features include a color display with an integrated rear camera, improved joystick controls to reduce thumb fatigue, Bluetooth radio and a USB port to charge mobile devices. 300 Series loaders also provide automatic straight-line tracking (on EH models only) to improve productivity and precision when working with a trencher or cold planer.