



The Original Field Service Crane For More than a Half-Century

As the inventor of the original service crane, which revolutionized safety in equipment service, Auto Crane offers a comprehensive line of electric and hydraulic telescoping cranes to meet the needs of the heavy-equipment industry—whether it's mining, construction, energy, or other industries that require the ultimate in safety and reliability.

As the world innovator of ultimate crane safety, Auto Crane's NexStar™ crane control technology delivers unprecedented control right from the operator's hands and provides a virtual second shield of defense, preventing the operator from unsafe overload conditions even in the harshest environments.

Auto Crane continues to lead the service crane industry through safety-focused innovation and an entrepreneurial drive to solve problems.

We look forward to solving yours.



**Engineered First.
Engineered to Last.**

MADE IN THE USA

3203EH Series with NexStar™

3,200 lb (1,452 kg) capacity



4004EH Series with NexStar™

4,000 lb (1,814 kg) capacity



5005EH Series

5,000 lb (2,903 kg) capacity



6006EH Series

6,000 lb (2,722 kg) capacity



HC-6 with NexStar™

6,000 lb (2,721 kg) capacity



HC-7 with NexStar™

7,000 lb (3,175 kg) capacity



HC-8 with NexStar™

8,000 lb (3,628 kg) capacity



NexStar™

CRANE MANAGEMENT SYSTEM

- Crane Management System identifies the angle of the truck and the boom, preventing unsafe operation in unstable situations.
- Fully independent proportional control with multiple speed settings enables precise control over load placement.
- LCD display, status lights and audible alarm communicate critical information and diagnostics, keeping the operator informed and in control.



HC-9
with NexStar™
9,000 lb (4,082 kg) capacity



HC-10
with NexStar™
10,000 lb (4,536 kg) capacity



HC-12
with NexStar™
12,000 lb (5,443 kg) capacity



HC-14
with NexStar™
14,000 lb (6,350 kg) capacity



Model	Power Type	Crane Moment	Max Lift	Control Type	Max Reach	Hoist Type	Also Available
		Rating (ft-lb)	Capacity (Lb)				
Econoton II*	Electric	6,500	2,000	Non-Prop HW	5 ft / 7 ft	E	Tall / Short Pedestal Configurations
Econoton IIR*	Electric	6,500	2,000	Non-Prop HW	5 ft / 7 ft	E	Tall / Short Pedestal Configurations
2003*	Electric	6,000	2,000	Non-Prop HW	9 ft	E / W	
3203EH	Elec./Hyd.	10,000	3,200	NexStar FM/Tethered	15 ft	H / P E / WG	Boom: Fully Manual / Mid Hydraulic / Fully Hydraulic Non-Proportional FM/HW Control Non-Proportional Electric Hoist
4004EH	Elec./Hyd.	16,000	4,000	NexStar FM/Tethered	16 ft / 20 ft	H / P E / WG	Non-Proportional FM/HW Control Non-Proportional Electric Hoist
5005EH	Elec./Hyd.	25,000	5,000	Non-Prop FM/HW	20 ft	E / WG	Continuous / Non-Continuous Rotation
6006EH	Elec./Hyd.	36,000	6,000	Non-Prop FM/HW	20 ft	E / WG	Continuous / Non-Continuous Rotation
3203H*	Hydraulic	10,000	3,200	Prop FM/HW	15 ft	H / WG	
HC-6	Hydraulic	35,000	6,000	NexStar FM	20.3 ft	H / P	Proportional HW Control
HC-7	Hydraulic	38,000	7,000	NexStar FM	20.5 ft	H / P	Proportional HW Control
HC-8	Hydraulic	49,000	8,000	NexStar FM	20.5 ft	H / P	Proportional HW Control
HC-9	Hydraulic	59,000	9,000	NexStar FM	20.5 ft	H / P	Proportional HW Control
HC-10	Hydraulic	60,000	10,000	NexStar FM	25 ft	H / P	Proportional HW Control
HC-12	Hydraulic	70,000	12,000	NexStar FM	30 ft	H / P	Proportional HW Control
HC-14	Hydraulic	70,000	14,000	NexStar FM	30 ft	H / P	Proportional HW Control

*Not pictured

E = Electric;
 E / WG = Electric/Worm Gear;
 H / P = Hydraulic/Planetary;
 H / WG = Hydraulic/Worm Gear; HW = Hardwired

Auto Crane® is a brand of Auto Crane Company, a wholly owned subsidiary of Ramsey Industries, Inc.

Engineered to be the best, Auto Crane is committed to the ongoing improvement of its products. Auto Crane reserves the right to make changes to our products without notice.

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