



Cat[®] GC S Hammers

*H110 GC S, H115 GC S, H120 GC S, H130 GC S,
H140 GC S, H160 GC S, H180 GC S*

Cat[®] GC S hammers are designed for durability in rock breaking and concrete demolition. With powerful hydraulics and quick access to maintenance areas, Cat GC S hammers help increase overall productivity and reduce maintenance costs. Cat GC S hammers are a versatile solution for many applications, including road construction, trenching, and demolition.

Not all attachments are available in all regions. Consult your Cat dealer for specific configurations available in your region.

High Performance

- Automatic shutoff offers blank firing protection by stopping the piston when there is no material under the tool to help extend the life of the hammer.
- Manually adjust the piston speed by choosing between high piston speed or maximum power to help increase efficiency and production on the job site.
- The standard silencing feature allows you to use a GC S hammer on job sites in noise sensitive areas like neighborhoods or near hospitals where noise is regulated.

Reliability and Durability

- The internal buffering system helps reduce machine vibration and increase noise suppression.
- Simple hammer design for easy maintenance and faster rebuilds to help lower owning and operating costs.
- Critical hydraulic components are shielded from damage inside the housing, helping decrease downtime on the job site.

Easy to Maintain

- Standard onboard autolube provides continuous greasing as the hammer runs, eliminating the need for manual greasing.
- The slip-fit lower bushing allows for easy replacement in the field, helping reduce service time.
- Verify the gas charge of the hammer without removing it from your machine.
- Quick and easy access to maintenance areas helps make hammer maintenance simple.

Boost Efficiency and Productivity with Integrated Technologies

- Never waste time looking for your attachments again. Cat asset tracking is available on all hammers.
- Track your entire fleet of attachments and machines from one source. Hammers with asset tracking can be viewed within VisionLink[®].
- Keep your assets secure. Hammers with an asset tracker send an alert if they leave an easy-to-set-up site boundary.



Cat® GC S Hammers

Specifications																			
Model	Mount	Recommended Carrier Weight				Blows per Minute		Operating Weight		Rated Flow				Operating Pressure				Tool Diameter	
		Min		Max		Min	Max	Min	Max	Min		Max		Min		Max		mm	in
		ton	lbs	ton	lbs			kg	lb	lpm	gpm	lpm	gpm	kPa	psi	kPa	psi		
H110 GC S	Top	11	24,251	16	35,274	450	650	1179	2,599	80	21	100	26	14 000	2,030	16 000	2,320	98	3.9
H115 GC S	Top	13	28,660	18	39,683	450	800	1405	3,098	90	24	120	32	15 000	2,175	17 000	2,465	120	4.7
H120 GC S	Top	18	39,683	25	55,115	400	800	1746	3,849	125	33	150	40	16 000	2,320	18 000	2,610	135	5.3
H130 GC S	Top	25	55,115	32	70,547	350	700	2496	5,503	160	42	180	48	16 000	2,320	18 000	2,610	150	5.9
H140 GC S	Top	30	66,138	40	88,184	250	550	2942	6,486	180	48	220	58	16 000	2,320	18 000	2,610	153	6.0
H160 GC S	Top	33	72,700	45	99,200	200	450	3034	6,688	190	50	230	61	16 000	2,320	18 000	2,610	160	6.3
H180 GC S	Top	40	88,100	55	121,200	200	400	3908	8,616	250	66	300	79	14 000	2,030	16 000	2,320	180	7.1

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at www.cat.com.

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Replaces: GEHQ9277-02
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Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

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