



Cat[®] GC Hammers

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

Cat[®] H110 GC, H120 GC, H130 GC, H140 GC, H160 GC, and H180 GC Hammers are designed for durability in rock breaking and concrete demolition. With powerful hydraulics and quick access to maintenance areas, Cat GC Hammers help increase overall productivity and reduce maintenance costs. Cat GC 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 attachments available in your region.

High Performance

- The large hammer tool diameter has high impact power to help break tough rock and concrete applications on the job site.
- Cat GC Hammers are designed with high impact power and fast impact frequency to help break through material quickly to increase efficiency and production.
- Cat GC Hammers are fully tested and validated with matched machines, resulting in better performance and compatibility.

Reliability and Durability

- Cat H110 GC, H120 GC, H130 GC, H140 GC, H160 GC, and H180 GC Hammers can sustain high vibrations with the help of a standard high-vibration adapter.
- Power cells are made with high-quality alloy steel and two-stage heat treatment to help increase durability and lower service costs.
- Hydraulic components are shielded from damage inside the housing, helping decrease downtime on the job site.
- The Cat hammer lines kit with independent return oil routing helps prevent contamination of the main hydraulic system.

Easy to Maintain

- The slip-fit and 90-degree rotatable lower bushing allows for easy replacement in the field, helping reduce service time and extend service life.
- Quick and easy access to maintenance areas helps make hammer maintenance simple.
- Daily tool inspection and grease points are accessible from the ground with the hammer still mounted on the machine.
- Reinforced connecting hardware and easy bolt tightening processes help provide strong, durable joints and extend hammer life.



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Technical Specifications

Model	Build	Mount	Recommended Carrier Weight				Blows per Minute		Operating Weight		Rated Flow				Operating Pressure				Tool Diameter	
			Minimum	Maximum	Minimum	Maximum	Min.	Max.	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	mm	in
			ton	lbs	ton	lbs			kg	lb	lpm	gpm	lpm	gpm	kPa	psi	kPa	psi		
H110 GC	04A	Side	10	22,046	18	39,680	350	700	801	1,766	80	21	100	26	14 700	2,132	16 600	2,408	110	4.3
H110 GC	04A	Top	10	22,046	18	39,680	350	700	917	2,022	80	21	100	26	14 700	2,132	16 600	2,408	110	4.3
H120 GC	04A	Side	18	39,683	30	66,140	350	550	1827	4,028	120	32	180	48	15 700	2,277	17 700	2,567	140	5.5
H120 GC	04A	Top	18	39,683	30	66,140	350	550	2004	4,418	120	32	180	48	15 700	2,277	17 700	2,567	140	5.5
H130 GC	04A	Side	28	61,729	35	77,161	300	450	2499	5,509	180	48	240	63	15 700	2,277	17 700	2,567	155	6.1
H130 GC	04A	Top	28	61,729	35	77,161	300	450	2831	6,242	180	48	240	63	15 700	2,277	17 700	2,567	155	6.1
H140 GC	04A	Side	30	66,138	40	88,184	250	380	3169	6,986	200	53	250	66	15 700	2,277	18 600	2,698	165	6.5
H140 GC	04A	Top	30	66,138	40	88,184	250	380	3502	7,721	200	53	250	66	15 700	2,277	18 600	2,698	165	6.5
H160 GC	04A	Side	35	77,161	40	88,184	200	350	3744	8,254	200	53	260	69	15 700	2,277	18 600	2,698	175	6.9
H160 GC	04A	Top	35	77,161	40	88,184	200	350	3985	8,786	200	53	260	69	15 700	2,277	18 600	2,698	175	6.9
H180 GC	04A	Side	40	88,184	55	121,253	200	250	4656	10,264	220	58	270	71	19 600	2,843	23 500	3,408	185	7.3
H180 GC	04A	Top	40	88,184	55	121,253	200	250	4799	10,581	220	58	270	71	19 600	2,843	23 500	3,408	185	7.3

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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