



# Cat® GC Hammers

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

## Technical Specifications

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

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# GC Hammer Technical Specifications

## Specifications

### Top Mount

Model	Build No.	Part No.	Linkage	Recommended Carrier Weight				Operating Weight	
				Minimum		Maximum		Minimum	
				ton	lbs	ton	lbs	kg	lbs
H110 GC		569-1808	312/313, 315	11	24,251	16	35,274	1237	2,721
	04A	636-9932	312, 316	10	22,046	18	39,680	917	2,022
H115 GC		417-8035	312/313, 315	13	28,660	18	39,683	1327	2,919
H120 GC		572-0372	B, CB, DB	18	39,683	25	55,115	1826	4,017
	04A	636-9991	B, CB	18	39,683	30	66,140	2004	4,418
H130 GC		572-0384	CB, DB	25	55,115	32	70,547	2364	5,201
H140 GC		572-0376	CB, DB, TB	30	66,138	40	88,184	3017	6,637
H160 GC		580-4351	CB, DB, TB, UB, CW55, CW55S	33	72,700	45	99,200	3050	6,724
H180 GC		596-2305	DB, TB, UB, VB, CW45, CW45S, CW55, CW55S	40	88,100	55	121,200	4200	9,260

### Side Mount

Model	Build No.	Part No.	Linkage	Recommended Carrier Weight				Operating Weight	
				Minimum		Maximum		Minimum	
				ton	lbs	ton	lbs	kg	lbs
H110 GC		565-6678	312/313	11	24,251	16	35,274	837	1,841
		569-1810	315	11	24,251	16	35,274	868	1,910
	04A	637-2384	312	10	22,046	18	39,680	801	1,766
	04A	637-2563	316	10	22,046	18	39,680	801	1,766
H115 GC		417-8088	312/313	13	28,660	18	39,683	1183	2,603
		417-8092	315	13	28,660	18	39,683	1199	2,638
H120 GC		572-0373	B	18	39,683	25	55,115	1663	3,659
		572-0374	CB	18	39,683	25	55,115	1688	3,714
		572-0375	DB	18	39,683	25	55,115	1718	3,780
	04A	637-2612	B	18	39,683	30	66,140	1827	4,028
	04A	638-3290	CB	18	39,683	30	66,140	1827	4,028
H130 GC		572-0385	CB	25	55,115	32	70,547	2187	4,811
		572-0386	DB	25	55,115	32	70,547	2205	4,851

# GC Hammer Technical Specifications

## Hydraulic Specifications

### Top Mount

Model	Build No.	Part No.	Blows Per Minute		Rated Flow				Operating Pressure			
			Minimum	Maximum	Minimum		Maximum		Minimum		Maximum	
					lpm	gpm	lpm	gpm	kPa	psi	kPa	psi
H110 GC		569-1808	450	650	80	21	100	26	14 000	2,030	16 000	2,320
	04A	636-9932	350	700	80	21	100	26	14 700	2,132	16 600	2,408
H115 GC		417-8035	450	800	90	24	120	32	15 000	2,175	17 000	2,465
H120 GC		572-0372	400	800	125	33	150	40	16 000	2,320	18 000	2,610
	04A	636-9991	350	550	120	32	180	48	15 700	2,277	17 700	2,567
H130 GC		572-0384	350	700	160	42	190	50	16 000	2,320	18 000	2,610
H140 GC		572-0376	250	550	180	48	220	58	16 000	2,320	18 000	2,610
H160 GC		580-4351	200	450	190	50	230	61	15 985	2,320	18 000	2,610
H180 GC		596-2305	200	400	250	66	300	79	14 000	2,030	16 000	2,320

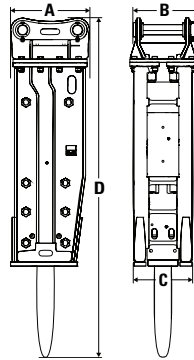
### Side Mount

Model	Build No.	Part No.	Blows Per Minute		Rated Flow				Operating Pressure			
			Minimum	Maximum	Minimum		Maximum		Minimum		Maximum	
					lpm	gpm	lpm	gpm	kPa	psi	kPa	psi
H110 GC		565-6678	450	650	80	21	100	26	14 000	2,030	16 000	2,320
		569-1810	450	650	80	21	100	26	14 000	2,030	16 000	2,320
	04A	637-2384	350	700	80	21	100	26	14 700	2,132	16 600	2,408
	04A	637-2563	350	700	80	21	100	26	14 700	2,132	16 600	2,408
H115 GC		417-8088	450	800	90	24	120	32	15 000	2,175	17 000	2,465
		417-8092	450	800	90	24	120	32	15 000	2,175	17 000	2,465
H120 GC		572-0373	400	800	125	33	150	40	16 000	2,320	18 000	2,610
		572-0374	400	800	125	33	150	40	16 000	2,320	18 000	2,610
		572-0375	400	800	125	33	150	40	16 000	2,320	18 000	2,610
	04A	637-2612	350	550	120	32	180	48	15 700	2,277	17 700	2,567
	04A	638-3290	350	550	120	32	180	48	15 700	2,277	17 700	2,567
H130 GC		572-0385	350	700	160	42	190	50	16 000	2,320	18 000	2,610
		572-0386	350	700	160	42	190	50	16 000	2,320	18 000	2,610

# GC Hammer Technical Specifications

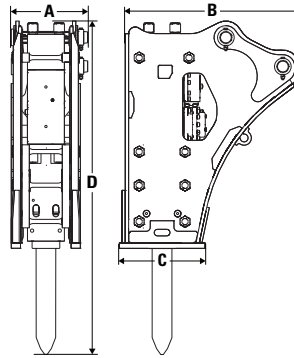
## Dimensions

GC Top Mount



Model	Build No.	Part No.	(A) Width		(B) Length, Top		(C) Length, Bottom		(D) Height	
			mm	in	mm	in	mm	in	mm	in
H110 GC		569-1808	520	20.5	700	27.6	490	19.3	1433	56.4
	04A	636-9932	540	21.3	585	23.0	401	15.8	1992	78.4
H115 GC		417-8035	520	20.5	700	27.6	645	25.4	1430	56.3
H120 GC		572-0372	525	20.7	632	24.9			2389	94.1
	04A	636-9991	540	21.3	645	25.4	643	25.3	2475	97.4
H130 GC		572-0384	585	23.0	655	25.8			2632	103.6
H140 GC		572-0376	635	25.0	730	28.7	714	28.1	2798	110.2
H160 GC		580-4351	660	26.0	830	32.7	720	28.4	1997	78.6
H180 GC		596-2305	705	27.8	880	34.6	810	31.9	2365	93.1

GC Side Mount



Model	Build No.	Part No.	(A) Width		(B) Length, Top		(C) Length, Bottom		(D) Height	
			mm	in	mm	in	mm	in	mm	in
H110 GC		565-6678	350	13.8	1019	40.1	443	17.4	1176	46.3
		569-1810	360	14.2	1072	42.2	456	18.0	1232	48.5
	04A	637-2384	465	18.3	1022	40.2	441	17.4	1974	77.7
	04A	637-2563	465	18.3	1022	40.2	441	17.4	1974	77.7
H115 GC		417-8088	422	16.6	1119	44.1	595	23.4	1354	53.3
		417-8092	422	16.6	1170	46.1	595	23.4	1365	53.7
H120 GC		572-0373	556	21.9	1270	50.0	620	24.4	2294	90.3
		572-0374	576	22.7	1302	51.3	620	24.4	2294	90.3
		572-0375	610	24.0	1327	52.2	620	24.4	2304	90.7
	04A	637-2612	615	24.2	1328	52.3	670	17.4	2404	94.6
	04A	638-3290	615	24.2	1328	52.3	670	17.4	2404	94.6
		572-0385	580	22.8	1367	53.8	650	25.6	2530	99.6
H130 GC		572-0386	615	24.2	1367	53.8	650	25.6	2537	99.9

# GC Hammer Technical Specifications

## Hammer Tool Specifications

Hammer Model	Hammer Build No.	Tool Family	Tool Subfamily	Part No.	Total Length		Working Length		Diameter, Top		Diameter, Bottom		Weight	
					mm	in	mm	in	mm	in	mm	in	kg	lb
H110 GC		Standard	Blunt	565-4613	950	37.4	550	21.7	72	2.8	98	3.9	53	116
		Standard	Chisel	565-4615	950	37.4	550	21.7	72	2.8	98	3.9	50	111
		Standard	Chisel (Forged Tip)	565-4616	950	37.4	550	21.7	72	2.8	130	5.1	50	111
		Standard	Moil	565-4612	950	37.4	550	21.7	72	2.8	98	3.9	48	105
		Standard	Pyramidal	565-4614	950	37.4	550	21.7	72	2.8	98	3.9	48	107
	04A	Standard	Blunt	613-9282	1055	41.5	561	22.1	100	3.9	100	3.9	60	132
	04A	Standard	Chisel	613-9285	1055	41.5	561	22.1	100	3.9	100	3.9	57	126
	04A	Standard	Moil	613-9284	1055	41.5	561	22.1	100	3.9	100	3.9	55	121
	04A	Standard	Pyramidal	614-4231	1055	41.5	561	22.1	100	3.9	100	3.9	56	123
H115 GC		Standard	Blunt	566-1533	1100	43.3	700	27.6	120	4.7	120	4.7	95	210
		Standard	Chisel	566-1536	1100	43.3	700	27.6	120	4.7	120	4.7	91	200
		Standard	Chisel (Forged Tip)	569-4710	1100	43.3	700	27.6	120	4.7	159	6.3	95	210
		Standard	Moil	566-1535	1100	43.3	700	27.6	120	4.7	120	4.7	85	188
		Standard	Pyramidal	566-1534	1100	43.3	700	27.6	120	4.7	120	4.7	89	196
H120 GC		Standard	Blunt	565-8758	1200	47.2	750	29.5	135	5.3	135	5.3	118	260
		Standard	Chisel	565-8761	1200	47.2	750	29.5	135	5.3	135	5.3	116	256
		Standard	Chisel (Forged Tip)	569-4711	1200	47.2	750	29.5	135	5.3	180	5.3	132	291
		Standard	Moil	565-8760	1200	47.2	750	29.5	135	5.3	135	5.3	116	256
		Standard	Pyramidal	565-8759	1200	47.2	750	29.5	135	5.3	135	5.3	115	254
	04A	Standard	Blunt	614-4229	1300	51.0	742	29.0	140	5.5	140	5.5	144	317
	04A	Standard	Chisel	614-4228	1300	51.0	742	29.0	140	5.5	140	5.5	138	304
	04A	Standard	Chisel (Forged Tip)	638-2321	1400	51.0	742	29.0	140	5.5	140	5.5	134	295
	04A	Standard	Moil	614-4227	1300	51.0	742	29.0	140	5.5	140	5.5	138	304
H130 GC		Standard	Pyramidal	614-4226	1300	51.0	742	29.0	140	5.5	140	5.5	135	298
		Standard	Blunt	565-8762	1300	51.2	800	31.5	150	5.9	150	5.9	173	381
		Standard	Chisel	565-8767	1300	51.2	800	31.5	150	5.9	150	5.9	165	364
		Standard	Chisel (Forged Tip)	569-4712	1300	51.2	800	31.5	150	5.9	197	5.9	175	386
		Standard	Moil	565-8766	1300	51.2	800	31.5	150	5.9	150	5.9	165	364
H140 GC		Standard	Pyramidal	565-8764	1300	51.2	800	31.5	150	5.9	150	5.9	161	355
		Standard	Blunt	566-1537	1400	55.1	735	28.9	120	4.7	153	6.0	172	379
		Standard	Chisel	566-1540	1400	55.1	735	28.9	120	4.7	153	6.0	178	392
		Standard	Chisel (Forged Tip)	569-4713	1400	55.1	735	28.9	120	4.7	203	6.0	190	419
		Standard	Moil	566-1539	1400	55.1	735	28.9	120	4.7	153	6.0	176	388
H160 GC		Standard	Pyramidal	566-1538	1400	55.1	735	28.9	120	4.7	153	6.0	172	379
		Standard	Blunt	595-1655	1400	55.1	835	32.9	118	4.6	160	6.3	206	454
		Standard	Chisel	595-1652	1400	55.1	835	32.9	118	4.6	160	6.3	194	428
		Standard	Chisel (Forged Tip)	595-1651	1400	55.1	835	32.9	118	4.6	214	8.4	205	452
		Standard	Moil	595-1654	1400	55.1	835	32.9	118	4.6	160	6.3	189	417
H180 GC		Standard	Pyramidal	595-1653	1400	55.1	835	32.9	118	4.6	160	6.3	188	414
		Standard	Blunt	595-1660	1500	59.1	802	31.6	150	5.9	180	7.1	284	626
		Standard	Chisel	595-1659	1500	59.1	802	31.6	150	5.9	180	7.1	265	584
		Standard	Chisel (Forged Tip)	595-1656	1500	59.1	802	31.6	150	5.9	241	9.5	283	624
		Standard	Moil	595-1657	1500	59.1	802	31.6	150	5.9	180	7.1	259	571
	Standard	Pyramidal	595-1658	1500	59.1	802	31.6	150	5.9	180	7.1	263	580	

# GC Hammer Technical Specifications

## Machine Matching

Refer to the machine technical specifications for configuration specific matching. Consult your Cat dealer for configuration availability.

Match       No Match

Mount		Top Mount								
Model		H110 GC	H110 GC	H115 GC	H120 GC	H120 GC	H130 GC	H140 GC	H160 GC	H180 GC
Build No.			04A			04A				
<b>TRACKED EXCAVATORS</b>										
Model	Build No.									
312D2		✓		✓						
313D2 GC		✓		✓						
313D2		✓		✓						
313D2 (LGP)		✓		✓						
313F		✓		✓						
313 GC	05	✓	✓							
313 GC	07	✓	✓	✓						
313		✓	✓	✓						
315F CR				✓						
315 GC		✓	✓	✓						
315		✓	✓	✓						
316 GC		✓	✓	✓						
317	07		✓	✓						
317	07D		✓	✓						
318D2				✓						
318 GC			✓	✓						
320D2 GC					✓					
320D2					✓					
320 GX					✓	✓				
320 GC				✓	✓	✓	✓			
320				✓	✓	✓	✓			
323D2					✓					
323 GX					✓	✓				
323 GC				✓	✓	✓	✓			
323				✓	✓	✓	✓			
325F CR					✓		✓			
325					✓	✓	✓			
326D2					✓		✓			
326F					✓		✓			
326	07C				✓	✓	✓			
326	07D				✓	✓	✓			
330D2							✓	✓	✓	
330F							✓	✓	✓	
330 GC							✓	✓	✓	
333							✓	✓	✓	
335F CR							✓	✓	✓	
335							✓	✓	✓	
336D2 GC								✓	✓	
336D2								✓	✓	✓
336D2 XE								✓	✓	✓
336F								✓	✓	✓
336F XE								✓	✓	✓
336 GC	07						✓	✓	✓	✓
336	07						✓	✓	✓	✓
336	08						✓	✓	✓	✓

# GC Hammer Technical Specifications

## Machine Matching

Refer to the machine technical specifications for configuration specific matching. Consult your Cat dealer for configuration availability.

Match  No Match

Mount		Top Mount								
Model		H110 GC	H110 GC	H115 GC	H120 GC	H120 GC	H130 GC	H140 GC	H160 GC	H180 GC
Build No.			04A			04A				
<b>TRACKED EXCAVATORS (continued)</b>										
Model	Build No.									
340D2								✓	✓	✓
340								✓	✓	✓
340 UHD	07							✓	✓	✓
340 UHD	08							✓	✓	✓
345 GC								✓	✓	✓
349D2										✓
349F										✓
349F XE										✓
349										✓
350										✓
352	07									✓
352	08									✓
352 (UHD)										✓
<b>WHEELED EXCAVATORS</b>										
Model	Build No.									
M314F		✓		✓						
M314		✓		✓						
M315D2		✓		✓						
M315F		✓		✓						
M315 GC		✓	✓	✓						
M315	05	✓	✓	✓						
M315	07	✓								
M316F				✓						
M316				✓						
M317D2				✓						
M317F				✓						
M317			✓							
M318F				✓						
M318	05		✓	✓						
M318	07		✓	✓						
M320D2					✓					
M320F					✓					
M320	05				✓					
M320	07				✓					
M322D2					✓					
M322F					✓					
<b>MATERIAL HANDLERS</b>										
Model	Build No.									
M322D2 MH					✓					
M324D2 MH					✓					
MH3022	06				✓					
MH3022	07				✓					
MH3024	06				✓					
MH3024	06C				✓					
MH3024	07				✓					
MH3026					✓					
<b>FORESTRY EXCAVATORS</b>										
Model	Build No.									
538 GF					✓		✓	✓	✓	✓
548 GF							✓	✓		
558 GF							✓	✓		
568 GF								✓		✓

# GC Hammer Technical Specifications

## Machine Matching

Refer to the machine technical specifications for configuration specific matching. Consult your Cat dealer for configuration availability.

Match       No Match

Model	Build No.	Side Mount					
		H110 GC	H110 GC	H115 GC	H120 GC	H120 GC	H130 GC
			04A			04A	
<b>TRACKED EXCAVATORS</b>							
312D2		✓					
313D2 GC		✓					
313D2		✓					
313 GC	05	✓	✓	✓			
313 GC	07	✓	✓	✓			
313		✓	✓	✓			
315 GC		✓	✓				
315		✓	✓				
316 GC		✓	✓	✓			
317	07		✓				
317	07D		✓				
318 GC			✓	✓			
320D2 GC					✓		
320D2					✓		
320 GX					✓	✓	
320 GC					✓	✓	
320					✓	✓	
323D2					✓		
323 GX					✓	✓	
323 GC						✓	
323					✓	✓	
325					✓	✓	
326D2					✓		✓
326	07C				✓	✓	✓
326	07D				✓	✓	✓
330D2							✓
330 GC							✓
333							✓
336 GC	07						✓
336	07						✓
336	08						✓



# GC Hammer Technical Specifications

## Machine Matching

Refer to the machine technical specifications for configuration specific matching. Consult your Cat dealer for configuration availability.

Match       No Match

Mount	Side Mount					
	H110 GC	H110 GC	H115 GC	H120 GC	H120 GC	H130 GC
Model		04A			04A	
Build No.						

### WHEELED EXCAVATORS

Model	Build No.						
M315 GC		✓	✓	✓			
M315	05	✓	✓	✓			
M317			✓				
M318	05		✓	✓			
M318	07		✓				
M320D2					✓		
M320	05				✓		
M320	07				✓		
M322D2					✓		

### MATERIAL HANDLERS

Model	Build No.						
M322D2 MH					✓		

### FORESTRY EXCAVATORS

Model	Build No.						
538 GF					✓		✓
548 GF							✓
558 GF							✓

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