GC & GC S HAMMERS

EXCAVATOR ATTACHMENTS



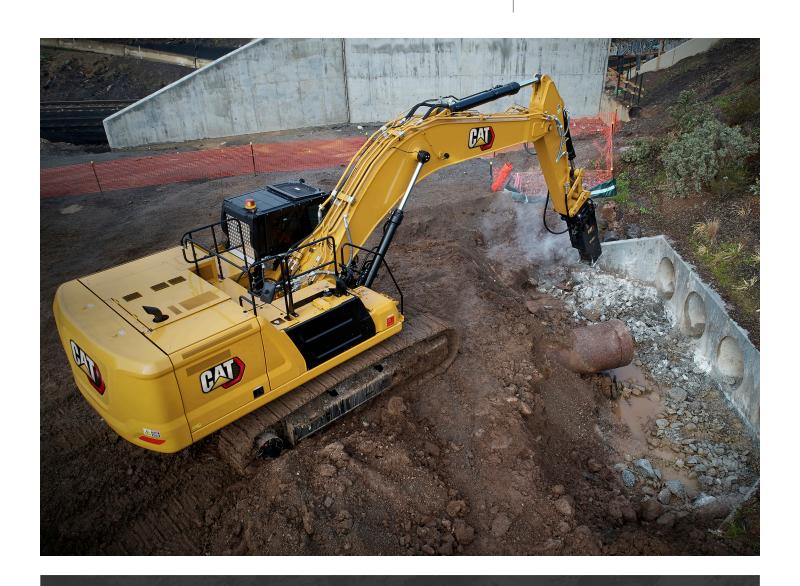
Forestry Excavators:

538 - 568



HAMMERS FOR EXCAVATORS

Cat® hammers make short work of your demolition, construction, and quarry needs. Combine the simple, lightweight design of the GC hammer family with the the reliability, durability, and value you expect from Cat products. The result is a low cost per hour solution providing the consistent power and performance you need.



SILENCED HAMMERS

Silenced hammers feature a fully enclosed housing to help suppress noise. Noise reduction is valuable in restricted work areas such as hospital zones, residential areas, and jobsites where noise is regulated. Equipment operators also find silenced hammers are friendlier when operating on smaller machines where the hammer is working closer to them. Silenced hammers are designated with an "S" after the model to differentiate them from the non-silenced models.



HIGH **PERFORMANCE**

Cat hammers have a large tool diameter with high impact power. Our hammers perform with a fast impact frequency to break through material quickly, keeping you performing at the highest level.

EASY TO **MAINTAIN**

The full range of Cat hammers are easy to maintain with ground-level access. Slip-fit and 90-degree rotatable lower bushings are replaceable on the jobsite. The silenced hammers come standard with onboard auto lube, which eliminates manual greasing.

DURABLE AND TOUGH

Hydraulic components are protected inside the housing, helping you to sustain high impact and decrease downtime on the jobsite. Power cells are made with high-quality alloy steel and two-stage heat treatment to help increase durability and lower service costs.





GLOSSARY

OF HYDRAULIC TERMS

Some hydraulic terms that help you select the Cat hammer to suit your needs.

FLOW

(I/min)

The speed at which a machine's pump pushes oil through the circuit.

RELIEF VALVE

A device on the feeding line that diverts oil flow directly to the tank when the pressure reaches a predetermined value.

FLOW RESTRICTION

(Pa)

The reduction of fluid flow in a hydraulic system, typically caused by a narrow passage or a valve, which may affect the tool's performance.

INPUT POWER

(kW)

The energy available for use by the hammer during operation, calculated as: (max.oil flow x max.operating.pressure)/600.

ALL ABOUT PRESSURE

PRESSURE

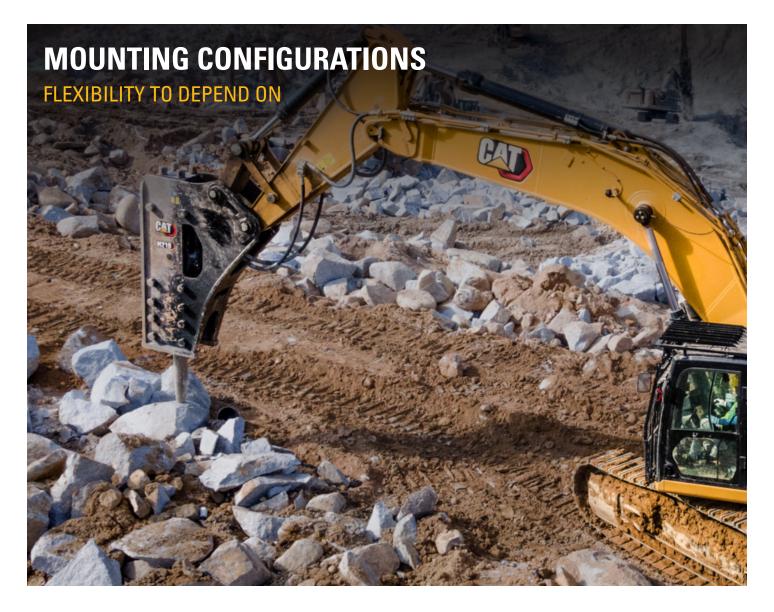
The force exerted by fluid on a surface.

BACK PRESSURE

The resistance met by oil going through the return circuit to the tank.

WORKING PRESSURE

The pressure at which the hammer operates varies by hammer.



GC hammers give you world-class performance, combining optimum power-to-weight ratios with a simple design that still delivers true versatility.

FLAT TOP

Flat-top hammers provide the greatest flexibility for mounting to Cat and competitive carriers. They are also the hammer to choose for machines and fleets using a dedicated coupler system. Mounting brackets provide versatility to move the hammer from one machine to another. This makes flat-top hammers well-suited for use in dealer rental fleets and customer fleets with mixed carriers.

PIN ON

Pin-on hammers are intended specifically for Cat carriers. Cost is ideal for fixed machine applications as a bracket is not required.

TOOLS FOR

GC SILENCED AND GC HAMMERS



The different cutter geometries may influence the production result and fuel consumption – depending on use, application, and material.



PL161 ATTACHMENT LOCATOR EQUIPMENT MANAGEMENT

TRACK YOUR ASSETS

The Cat PL161 attachment locator is a Bluetooth® device designed to let users know where their attachments are across all worksites, reduce the number of lost attachments, and plan for attachment maintenance and replacement.

WORK TOOL RECOGNITION

Save more time and energy with the available work tool recognition feature. A simple shake of the attached tool confirms its identity and ensures all the attachment settings (pressure, flow, and dimensions) are correct so you can work quickly and efficiently.

ASSET SECURITY

The PL161 integrates easily into VisionLink® for full fleet management of machines and attachments from one smartphone or tablet dashboard to view location and tracking details.





GC & GC S HAMMER

RECOMMENDED APPLICATIONS



CONSTRUCTION

The range of jobs in the construction industry means a place for almost every Cat hammer. Concrete and street work can use smaller hammers, while excavating foundations in rock demands something bigger. The type of material and the amount of breaking required is your guide. Harder materials and bigger jobs will require bigger hammers.

DEMOLITION

Reducing concrete and similar materials can be done by any size of hammer. The amount of breaking to be done will drive the size of hammer that's best. Do not overlook the possibility of putting a small hammer on a compact machine to work inside buildings.

METALLURGICAL

In foundries, the hammer must have impact power to break heavy slag deposits but still fit inside ladles and furnaces. Choose the largest hammer that will physically fit the worksite.

MINING & QUARRY

Where production is demanded, large hammers come into their own. Choose the hammer that gives the amount of production the project requires. The harder the material, the more impact power is needed.

GC S HAMMER

APPLICATION GUIDE

Silenced hammers feature a fully enclosed housing to help suppress noise. Noise reduction is valuable in restricted work areas such as hospital zones, residential areas, and jobsites where noise is regulated.

Not all features available in all regions. Consult your Cat dealer for specific configurations available in your region and to discuss the best hammer for your needs.

| GC S HAMM | ER APPLICATIO | N | | | | | | | |
|---------------------------|------------------------|--|---------------|-----------|-----------|-----------|-----------|-----------|-----------|
| Optimal | O Recommen | ded No | t Recommended | ı | | | | | |
| MOUNT | | | | | | ТОР | | | |
| MODEL | | | H110 GC S | H115 GC S | H120 GC S | H130 GC S | H140 GC S | H160 GC S | H180 GC S |
| CONSTRUCTION | l . | | | | | | | | |
| Site prep, landscaping | Ground excavation | Pipelines, municipalities | • | • | • | • | 0 | 0 | 0 |
| | | Frozen ground | • | • | • | • | 0 | 0 | 0 |
| | | Foundation prep | | 0 | 0 | 0 | • | • | • |
| | Asphalt cutting | Driveways, roads | | | | | | | |
| | Compaction | Municipalities | | | | | | | |
| Rock | Trenching | Utilities and pipelines | 0 | 0 | 0 | 0 | • | • | • |
| DEMOLITION | | | | | | | | | |
| Concrete | Light | Sidewalks, driveways | • | 0 | 0 | 0 | | | |
| | Standard | Reinforced concrete 3" - 20" | • | • | • | • | 0 | 0 | 0 |
| | Heavy | Bridge pillars, heavily reinforced | | | 0 | 0 | • | • | • |
| Masonry | Cinder block, brick | Walls | 0 | 0 | 0 | | | | |
| Pavement | Asphalt breaking | Driveways, roads | 0 | 0 | | | | | |
| | Concrete, composite | Roads | • | • | • | • | | | |
| METALLURGICA | L | | | | ' | | | | |
| Cleaning | Cleaning casting | js . | 0 | • | • | • | 0 | 0 | |
| Debricking | Slag in castings | ladles | 0 | • | • | 0 | | | |
| | Refractory lining | s in furnaces | • | • | • | 0 | | | |
| MINING | | | | | | | | | |
| Rock | Secondary breaking | Softer material (shale, decomposed limestone) | 0 | • | • | • | • | • | • |
| | | Harder material (limestone, granite) | | 0 | • | • | • | • | • |
| | | Scaling | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | Primary breaking | Tunneling | | | 0 | 0 | 0 | 0 | 0 |

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Not all features available in all regions. Consult your Cat dealer for specific configurations available in your region and to discuss the best hammer for your needs.

| Optimal | O Recomme | nded No | t Recommended | | | | | |
|---------------------------|------------------------|--|---------------|----------|---------|---------|----------|----------|
| | | | | | | • | | |
| MOUNT | | | H110 GC | 11420.00 | H130 GC | 0P | 11400.00 | 11400.00 |
| MODEL CONSTRUCTION | M | | HIIUGC | H120 GC | H130 GC | H140 GC | H160 GC | H180 GC |
| Site prep, | Ground | Pipelines, | • | • | • | • | 0 | 0 |
| landscaping | excavation | municipalities | | | | | | |
| | | Frozen ground Foundation prep | • | • | • | • | 0 | 0 |
| | Asphalt cutting | Driveways, | | | | | | |
| | Compaction | Municipalities | | | | | | |
| Rock | Trenching | Utilities and pipelines | 0 | 0 | 0 | • | • | • |
| DEMOLITION | | | | l | | | | |
| Concrete | Light | Sidewalks, driveways | • | 0 | 0 | 0 | | |
| | Standard | Reinforced concrete 3" - 20" | • | • | • | • | 0 | 0 |
| | Heavy | Bridge pillars, heavily reinforced | | | 0 | 0 | • | • |
| Masonry | Cinder block, brick | Walls | 0 | 0 | 0 | | | |
| Pavement | Asphalt breaking | Driveways, roads | 0 | 0 | | | | |
| | Concrete, composite | Roads | • | • | • | • | | |
| METALLURGICA | AL_ | | | | | | | |
| Cleaning | Cleaning casting | js . | 0 | • | • | • | 0 | 0 |
| Debricking | Slag in castings | | 0 | • | • | 0 | | |
| | Refractory lining | gs in furnaces | • | • | • | 0 | | |
| MINING | | | | | | | | |
| Rock | Secondary breaking | Softer material (shale, decomposed limestone) | 0 | • | • | • | • | • |
| | | Harder material (limestone, granite) | | 0 | • | • | • | • |
| | | Scaling | 0 | 0 | 0 | 0 | 0 | 0 |
| | Primary breaking | Tunneling | | | 0 | 0 | 0 | 0 |

GC HAMMER

APPLICATION GUIDE

Cat hammers make short work of your demolition, construction, and quarry needs. Combine the simple, lightweight design of the GC Hammer series with the reliability, durability, and value you expect from Cat products. The result is a low cost per hour solution providing the consistent power and performance you need.

Not all features available in all regions. Consult your Cat dealer for specific configurations available in your region and to discuss the best hammer for your needs.

| Optimal | Recommer | nded No | t Recommended | | | | | |
|---------------------------|------------------------------|--|---------------|---------|---------|---------|---------|---------|
| Орина | O Hecominer | ided 140 | . Hecommended | | | | | |
| MOUNT | | | | | | IDE | | |
| MODEL | | | H110 GC | H120 GC | H130 GC | H140 GC | H160 GC | H180 GC |
| CONSTRUCTIO | _ | | | 1 | ı | | 1 | |
| Site prep, landscaping | Ground excavation | Pipelines, municipalities | • | • | • | • | 0 | 0 |
| | | Frozen ground | • | • | • | • | 0 | 0 |
| | | Foundation prep | | 0 | 0 | 0 | • | • |
| | Asphalt cutting | Driveways, roads | | | | | | |
| | Compaction | Municipalities | | | | | | |
| Rock | Trenching | Utilities and pipelines | 0 | 0 | 0 | 0 | • | • |
| DEMOLITION | | | | | | | | |
| Concrete | Light | Sidewalks, driveways | • | 0 | 0 | 0 | | |
| | Standard | Reinforced concrete 3" - 20" | • | • | • | • | 0 | 0 |
| | Heavy | Bridge pillars, heavily reinforced | | | 0 | 0 | • | • |
| Masonry | Cinder block, brick | Walls | 0 | 0 | 0 | | | |
| Pavement | Asphalt breaking | Driveways, roads | 0 | 0 | | | | |
| | Concrete, composite | Roads | • | • | • | • | | |
| METALLURGICA | \L | | | | | | | |
| Cleaning | Cleaning casting | js – | 0 | • | • | • | 0 | 0 |
| Debricking | Slag in castings | ladles | 0 | • | • | 0 | | |
| | Refractory lining | ıs in furnaces | • | • | • | 0 | | |
| MINING | | | | | | | | |
| Rock | Secondary breaking | Softer material (shale, decomposed limestone) | 0 | • | • | • | • | • |
| | | Harder material (limestone, granite) | | 0 | • | • | • | • |
| | | Scaling | 0 | 0 | 0 | 0 | 0 | 0 |
| | Primary breaking | Tunneling | | | 0 | 0 | 0 | 0 |

See cat.com for complete specifications.

Specifications – GC S Models

| | | | | Carrier | Weight | Carrier | Weight | Operatin | g Weight |
|-----------|-------|----------|---|---------|--------|---------|--------|----------|----------|
| | | | | Mini | mum | Max | imum | Mini | mum |
| Model | Mount | Part No. | Linkage | ton | lbs | ton | lbs | kg | lbs |
| H110 GC S | Тор | 611-8795 | 312/313, 315, CW40-Std, CW40S-Narrow | 11 | 24251 | 16 | 35274 | 1179 | 2594 |
| H115 GC S | Тор | 610-4456 | 312/313, 315, CW40-Std, CW40S-Narrow | 13 | 28660 | 18 | 39683 | 1405 | 3091 |
| H120 GC S | Тор | 610-9404 | B, CB, DB, CW40-Std, CW40S-Narrow | 18 | 39683 | 25 | 55115 | 1746 | 3841 |
| H130 GC S | Тор | 609-2819 | CB, DB, CW45-Std, CW45S-Narrow, CW40-Std | 25 | 55115 | 32 | 70547 | 2496 | 5491 |
| H140 GC S | Тор | 609-6633 | CB, DB, TB, CW45-Std, CW45S-Narrow | 30 | 66138 | 40 | 88184 | 2942 | 6472 |
| H160 GC S | Тор | 580-6100 | CB, DB, TB, UB, CW55, CW55S | 33 | 72700 | 45 | 99200 | 3034 | 6675 |
| H180 GC S | Тор | 596-2304 | DB, TB, UB, VB, CW45, CW45S, CW55, CW55S | 40 | 88100 | 55 | 121200 | 3908 | 8598 |

Specifications – GC Models

Top Mount

| | | | | Rec | ommended | eight | Operating Weight | | |
|---------|-----------|----------|------------|-----|----------|-------|------------------|---------|-------|
| | | | | Min | imum | Max | imum | Minimum | |
| Model | Build No. | Part No. | Linkage | ton | lbs | ton | lbs | kg | lbs |
| H110 GC | 04A | 636-9932 | 312, 316 | 10 | 22046 | 18 | 39680 | 917 | 2022 |
| H120 GC | 04A | 636-9991 | B, CB | 18 | 39683 | 30 | 66140 | 2004 | 4418 |
| H130 GC | 04A | 641-3262 | СВ | 28 | 61729 | 35 | 77161 | 2831 | 6242 |
| H140 GC | 04A | 641-3748 | CB, DB | 30 | 66138 | 40 | 88184 | 3502 | 7721 |
| H160 GC | 04A | 641-4062 | DB, TB | 35 | 77161 | 40 | 88184 | 3985 | 8786 |
| H180 GC | 04A | 640-2609 | DB, TB, UB | 40 | 88184 | 55 | 121253 | 4799 | 10581 |

Side Mount

| | | | | Rec | ommended | Carrier W | eight | Operatin | g Weight |
|---------|-----------|----------|---------|-----|----------|-----------|--------|----------|----------|
| | | | | Min | imum | Max | imum | Mini | imum |
| Model | Build No. | Part No. | Linkage | ton | lbs | ton | lbs | kg | lbs |
| H110 GC | 04A | 637-2384 | 312 | 10 | 22046 | 18 | 39680 | 801 | 1766 |
| H110 GC | 04A | 637-2563 | 316 | 10 | 22046 | 18 | 39680 | 801 | 1766 |
| H120 GC | 04A | 637-2612 | В | 18 | 39683 | 30 | 66140 | 1827 | 4028 |
| H120 GC | 04A | 638-3290 | СВ | 18 | 39683 | 30 | 66140 | 1827 | 4028 |
| H130 GC | 04A | 643-5553 | СВ | 28 | 61729 | 35 | 77161 | 2499 | 5509 |
| H140 GC | 04A | 643-5554 | СВ | 30 | 66138 | 40 | 88184 | 3169 | 6986 |
| H140 GC | 04A | 643-5555 | DB | 30 | 66138 | 40 | 88184 | 3169 | 6986 |
| H160 GC | 04A | 643-5556 | DB | 35 | 77161 | 40 | 88184 | 3744 | 8254 |
| H160 GC | 04A | 643-5557 | ТВ | 35 | 77161 | 40 | 88184 | 3985 | 8785 |
| H180 GC | 04A | 643-5558 | DB | 40 | 88184 | 55 | 121253 | 4656 | 10264 |
| H180 GC | 04A | 643-5559 | ТВ | 40 | 88184 | 55 | 121253 | 4656 | 10264 |
| H180 GC | 04A | 643-5560 | UB | 40 | 88184 | 55 | 121253 | 4656 | 10264 |

See cat.com for complete specifications.

Hydraulic Specifications – GC S Models

| | | | | | | Rated | l Flow | | Operating Pressure | | | |
|-----------|-------|----------|------------------|---------|---------|-------|--------|---------|--------------------|------|---------|------|
| | | | Blows Per Minute | | Minimum | | Max | Maximum | | mum | Maximum | |
| Model | Mount | Part No. | Minimum | Maximum | lpm | gpm | lpm | gpm | kPa | psi | kPa | psi |
| H110 GC S | Тор | 611-8795 | 450 | 650 | 80 | 21 | 100 | 26 | 14000 | 2030 | 16000 | 2320 |
| H115 GC S | Тор | 610-4456 | 450 | 800 | 90 | 24 | 120 | 32 | 15000 | 2175 | 17000 | 2465 |
| H120 GC S | Тор | 610-9404 | 400 | 800 | 125 | 33 | 150 | 40 | 16000 | 2320 | 18000 | 2610 |
| H130 GC S | Тор | 609-2819 | 350 | 700 | 160 | 42 | 180 | 48 | 16000 | 2320 | 18000 | 2610 |
| H140 GC S | Тор | 609-6633 | 250 | 550 | 180 | 48 | 220 | 58 | 16000 | 2320 | 18000 | 2610 |
| H160 GC S | Тор | 580-6100 | 200 | 450 | 190 | 50 | 230 | 61 | 16000 | 2320 | 18000 | 2610 |
| H180 GC S | Тор | 596-2304 | 200 | 400 | 250 | 66 | 300 | 79 | 14000 | 2030 | 16000 | 2320 |

Hydraulic Specifications – GC Models

Top Mount

| | | | | | | Rated | Flow | | Operating Pressure | | | | | |
|---------|-----------|----------|----------|-----------|---------|-------|---------|-----|--------------------|------|---------|------|--|--|
| | | | Blows Po | er Minute | Minimum | | Maximum | | Minimum | | Maximum | | | |
| Model | Build No. | Part No. | Minimum | Maximum | lpm | gpm | lpm | gpm | kPa | psi | kPa | psi | | |
| H110 GC | 04A | 636-9932 | 350 | 700 | 80 | 21 | 100 | 26 | 14700 | 2132 | 16600 | 2408 | | |
| H120 GC | 04A | 636-9991 | 350 | 550 | 120 | 32 | 180 | 48 | 15700 | 2277 | 17700 | 2567 | | |
| H130 GC | 04A | 641-3262 | 300 | 450 | 180 | 48 | 240 | 63 | 15700 | 2277 | 17700 | 2567 | | |
| H140 GC | 04A | 641-3748 | 250 | 380 | 200 | 53 | 250 | 66 | 15700 | 2277 | 18600 | 2698 | | |
| H160 GC | 04A | 641-4062 | 200 | 350 | 200 | 53 | 260 | 69 | 15700 | 2277 | 18600 | 2698 | | |
| H180 GC | 04A | 640-2609 | 200 | 250 | 220 | 58 | 270 | 71 | 19600 | 2843 | 23500 | 3408 | | |

Side Mount

| | | | | | | Rated | l Flow | | | Operating | g Pressure | |
|---------|-----------|----------|---------|-----------|------|-------|--------|------|-------|-----------|------------|------|
| | | | Blows P | er Minute | Mini | mum | Max | imum | Mini | mum | Maxi | imum |
| Model | Build No. | Part No. | Minimum | Maximum | lpm | gpm | lpm | gpm | kPa | psi | kPa | psi |
| H110 GC | 04A | 637-2384 | 350 | 700 | 80 | 21 | 100 | 26 | 14700 | 2132 | 16600 | 2408 |
| H110 GC | 04A | 637-2563 | 350 | 700 | 80 | 21 | 100 | 26 | 14700 | 2132 | 16600 | 2408 |
| H120 GC | 04A | 637-2612 | 350 | 550 | 120 | 32 | 180 | 48 | 15700 | 2277 | 17700 | 2567 |
| H120 GC | 04A | 638-3290 | 350 | 550 | 120 | 32 | 180 | 48 | 15700 | 2277 | 17700 | 2567 |
| H130 GC | 04A | 643-5553 | 300 | 450 | 180 | 48 | 240 | 63 | 15700 | 2277 | 17700 | 2567 |
| H140 GC | 04A | 643-5554 | 250 | 380 | 200 | 53 | 250 | 66 | 15700 | 2277 | 18600 | 2698 |
| H140 GC | 04A | 643-5555 | 250 | 380 | 200 | 53 | 250 | 66 | 15700 | 2277 | 18600 | 2698 |
| H160 GC | 04A | 643-5556 | 200 | 350 | 200 | 53 | 260 | 69 | 15700 | 2277 | 18600 | 2698 |
| H160 GC | 04A | 643-5557 | 200 | 350 | 200 | 53 | 260 | 69 | 15700 | 2277 | 18600 | 2698 |
| H180 GC | 04A | 643-5558 | 200 | 250 | 220 | 58 | 270 | 71 | 19600 | 2843 | 23500 | 3408 |
| H180 GC | 04A | 643-5559 | 200 | 250 | 220 | 58 | 270 | 71 | 19600 | 2843 | 23500 | 3408 |
| H180 GC | 04A | 643-5560 | 200 | 250 | 220 | 58 | 270 | 71 | 19600 | 2843 | 23500 | 3408 |

See cat.com for complete specifications.

Hammer Tool Specifications – GC S Models

| | | | | Total | Length | Workin | g Length | | neter, op | | neter, tom | We | eight |
|--------------|-------------|---------------------|----------|-------|--------|--------|----------|-----|--------------|-----|---------------|-----|-------|
| Hammer Model | Tool Family | Tool Subfamily | Part No. | mm | in | mm | in | mm | in | mm | in | kg | lb |
| | 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 |
| H110 GC S | Standard | Chisel (Forged Tip) | 565-4616 | 950 | 37.4 | 550 | 21.7 | 72 | 2.8 | 130 | 5.1 | 50 | 110 |
| | 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 |
| | 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 |
| H115 GC S | 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 |
| | 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 |
| H120 GC S | 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 |
| | 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 |
| H130 GC S | 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 |
| | 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 |
| H140 GC S | 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 |
| | 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 | 800 | 31.5 | 118 | 4.6 | 160 | 6.3 | 206 | 454 |
| | Standard | Chisel | 595-1652 | 1400 | 55.1 | 800 | 31.5 | 118 | 4.6 | 160 | 6.3 | 194 | 428 |
| H160 GC S | Standard | Chisel (Forged Tip) | 595-1651 | 1400 | 55.1 | 800 | 31.5 | 118 | 4.6 | 214 | 8.4 | 205 | 452 |
| | Standard | Moil | 595-1654 | 1400 | 55.1 | 800 | 31.5 | 118 | 4.6 | 160 | 6.3 | 189 | 417 |
| | Standard | Pyramidal | 595-1653 | 1400 | 55.1 | 800 | 31.5 | 118 | 4.6 | 160 | 6.3 | 188 | 414 |
| | Standard | Blunt | 595-1660 | 1500 | 59.1 | 772 | 30.4 | 150 | 5.9 | 180 | 7.1 | 284 | 626 |
| | Standard | Chisel | 595-1659 | 1500 | 59.1 | 772 | 30.4 | 150 | 5.9 | 180 | 7.1 | 265 | 584 |
| H180 GC S | Standard | Chisel (Forged Tip) | 595-1656 | 1500 | 59.1 | 772 | 30.4 | 150 | 5.9 | 241 | 9.5 | 283 | 624 |
| | Standard | Moil | 595-1657 | 1500 | 59.1 | 772 | 30.4 | 150 | 5.9 | 180 | 7.1 | 259 | 571 |
| | Standard | Pyramidal | 595-1658 | 1500 | 59.1 | 772 | 30.4 | 150 | 5.9 | 180 | 7.1 | 263 | 580 |

See cat.com for complete specifications.

Hammer Tool Specifications – GC Models

| Hammer | Hammer | | | | Total I | _ength | Working | g Length | | neter, op | 1 | eter, tom | We | ight |
|----------|-----------|-------------|---------------------|----------|---------|--------|---------|----------|-----|--------------|-----|--------------|-----|------|
| Model | Build No. | Tool Family | Tool Subfamily | Part No. | mm | in | mm | in | mm | in | mm | in | kg | lb |
| | | Standard | Blunt | 613-9282 | 1055 | 41.5 | 561 | 22.1 | 100 | 3.9 | 100 | 3.9 | 60 | 132 |
| H110 GC | 04A | Standard | Chisel | 613-9285 | 1055 | 41.5 | 561 | 22.1 | 100 | 3.9 | 100 | 3.9 | 57 | 126 |
| ппос | U4A | Standard | Moil | 613-9284 | 1055 | 41.5 | 561 | 22.1 | 100 | 3.9 | 100 | 3.9 | 55 | 121 |
| | | Standard | Pyramidal | 614-4231 | 1055 | 41.5 | 561 | 22.1 | 100 | 3.9 | 100 | 3.9 | 56 | 123 |
| | | Standard | Blunt | 614-4229 | 1300 | 51.0 | 742 | 29.0 | 140 | 5.5 | 140 | 5.5 | 144 | 317 |
| | | Standard | Chisel | 614-4228 | 1300 | 51.0 | 742 | 29.0 | 140 | 5.5 | 140 | 5.5 | 138 | 304 |
| H120 GC | 04A | Standard | Chisel (Forged Tip) | 638-2321 | 1400 | 51.0 | 742 | 29.0 | 140 | 5.5 | 140 | 5.5 | 134 | 295 |
| | | Standard | Moil | 614-4227 | 1300 | 51.0 | 742 | 29.0 | 140 | 5.5 | 140 | 5.5 | 138 | 304 |
| | | Standard | Pyramidal | 614-4226 | 1300 | 51.0 | 742 | 29.0 | 140 | 5.5 | 140 | 5.5 | 135 | 298 |
| | | Standard | Blunt | 619-6218 | 1500 | 59.1 | 803 | 31.6 | 155 | 6.1 | 155 | 6.1 | 207 | 456 |
| | | Standard | Chisel | 619-6217 | 1500 | 59.1 | 803 | 31.6 | 155 | 6.1 | 155 | 6.1 | 198 | 437 |
| H130 GC | 04A | Standard | Chisel (Forged Tip) | 647-4983 | 1600 | 63.0 | 903 | 35.6 | 155 | 6.1 | 155 | 6.1 | 207 | 456 |
| | | Standard | Moil | 619-6216 | 1500 | 59.1 | 803 | 31.6 | 155 | 6.1 | 155 | 6.1 | 191 | 421 |
| | | Standard | Pyramidal | 619-6215 | 1500 | 59.1 | 803 | 31.6 | 155 | 6.1 | 155 | 6.1 | 178 | 392 |
| | | Standard | Blunt | 627-4614 | 1500 | 59.1 | 846 | 33.3 | 165 | 6.5 | 165 | 6.5 | 220 | 485 |
| | | Standard | Chisel | 627-4612 | 1500 | 59.1 | 846 | 33.3 | 165 | 6.5 | 165 | 6.5 | 210 | 463 |
| H140 GC | 04A | Standard | Chisel (Forged Tip) | 647-4984 | 1600 | 63.0 | 946 | 37.2 | 165 | 6.5 | 165 | 6.5 | 205 | 452 |
| | | Standard | Moil | 627-4611 | 1500 | 59.1 | 846 | 33.3 | 165 | 6.5 | 165 | 6.5 | 210 | 463 |
| | | Standard | Pyramidal | 627-4610 | 1500 | 59.1 | 846 | 33.3 | 165 | 6.5 | 165 | 6.5 | 210 | 463 |
| | | Standard | Blunt | 627-4619 | 1600 | 63.0 | 882 | 34.7 | 175 | 6.9 | 175 | 6.9 | 260 | 573 |
| | | Standard | Chisel | 627-4618 | 1600 | 63.0 | 882 | 34.7 | 175 | 6.9 | 175 | 6.9 | 250 | 551 |
| 11400.00 | 044 | Standard | Chisel (Forged Tip) | 647-4985 | 1700 | 66.9 | 982 | 38.7 | 175 | 6.9 | 175 | 6.9 | 240 | 529 |
| H160 GC | 04A | Standard | Moil | 627-4616 | 1600 | 63.0 | 882 | 34.7 | 175 | 6.9 | 175 | 6.9 | 240 | 529 |
| | | Standard | Moil | 627-4617 | 1600 | 63.0 | 882 | 34.7 | 175 | 6.9 | 175 | 6.9 | 240 | 529 |
| | | Standard | Pyramidal | 628-5414 | 1600 | 63.0 | 882 | 34.7 | 175 | 6.9 | 175 | 6.9 | 250 | 551 |
| | | Standard | Blunt | 625-0790 | 1600 | 63.0 | 857 | 33.7 | 185 | 7.3 | 185 | 7.3 | 267 | 589 |
| | | Standard | Chisel | 625-0789 | 1600 | 63.0 | 857 | 33.7 | 185 | 7.3 | 185 | 7.3 | 267 | 589 |
| 11400.00 | | Standard | Chisel (Forged Tip) | 647-4986 | 1700 | 66.9 | 957 | 37.7 | 185 | 7.3 | 185 | 7.3 | 270 | 595 |
| H180 GC | 04A | Standard | Moil | 625-0786 | 1600 | 63.0 | 857 | 33.7 | 185 | 7.3 | 185 | 7.3 | 267 | 589 |
| | | Standard | Moil | 625-0788 | 1600 | 63.0 | 857 | 33.7 | 185 | 7.3 | 185 | 7.3 | | 589 |
| | | Standard | Pyramidal | 625-0787 | 1600 | 63.0 | 857 | 33.7 | 185 | 7.3 | 185 | 7.3 | 267 | 589 |

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