

COST-SAVING EFFICIENCY FOR DAY TO DAY NEEDS

Easy to use and maintain, the GC-Series is a hard-working ‘every day’ hammer range for operators looking for higher efficiency and a lower cost per hour solution.

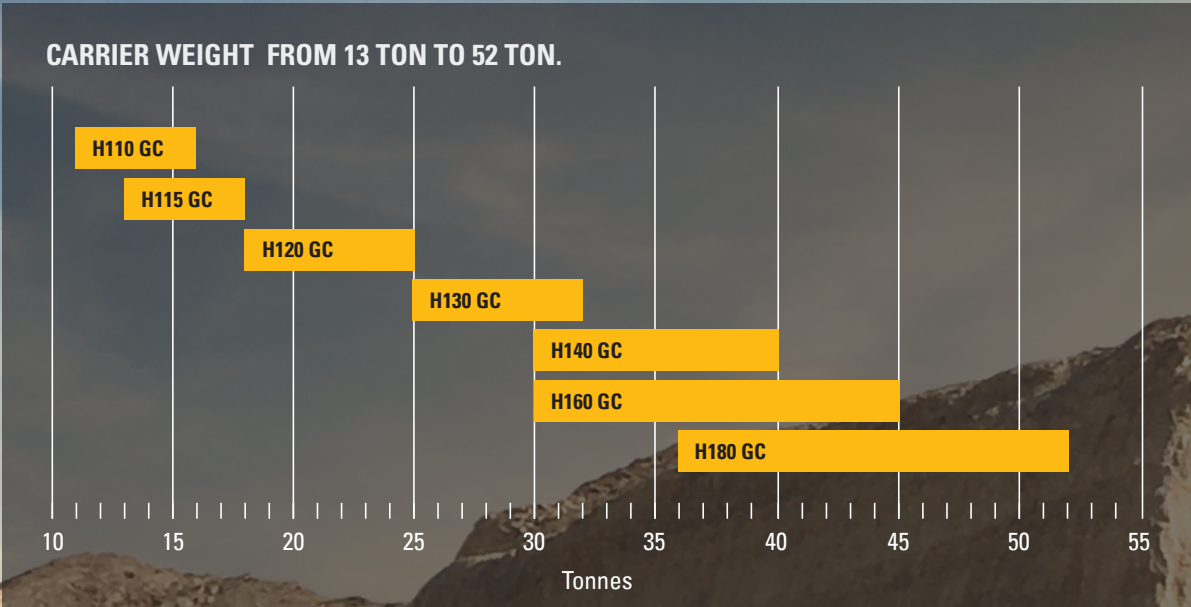
A BREAK WITH TRADITION

Cat hammers are renowned for reliability and durability. And now you can get Cat quality at a lower cost per hour too! The new GC Series is an affordable range of no-frills, no-fuss hammers for all those everyday tasks in general construction, quarrying, mining and municipal work. Extra features include:

Auto-Lube options. Cut out manual greasing and eliminate premature failures by choosing hammer-mounted automatic lubrication systems

Standard accumulator. A high-pressure accumulator is factory-fitted as standard and field serviceable. It protects the carrier hydraulic circuit by absorbing pressure spikes during the final stroke

Automatic shut-off. The piston stops cycling when no material is present, eliminating blank firing and protecting the hammer from unnecessary wear and tear.



CONTACT US FOR AN ATTRACTIVE OFFER, RIGHT NOW!



GAS-FIRED DESIGN
Compressed nitrogen forces the piston down, achieving optimum and consistent impact power



STROKE ADJUSTOR
Adjust hammer speed / frequency per application / material, to provide optimum productivity



LOWER TOOL BUSHING
Together with upper tool bushing aligns the top of the tool with bottom of piston



LOCATOR
Tracks location (and utilization) of work tools across all sites for maintenance planning, and to reduce loss



RENT OR LEASE
For extra flexibility, you can rent or lease Cat equipment (including hammers) to keep costs under control



SPECIFICATIONS		H110 GC	H115 GC	H120 GC	H130 GC	H140 GC	H160 GC	H180 GC
Operating Weight	kg (lb)	1237-1262 (2721-2776)	1327-1388 (2919-3054)	1826-1866 (4017-4105)	2364-2384 (5201-5245)	3017-3074 (6637-6763)	3050-3198 (6724-7041)	4200-4232 (9260-9330)
Impact frequency	blows/min.	450 - 650	450 - 800	400 - 800	350 - 700	250 - 550	200 - 450	200 - 400
Energy Class	J (ft.lb.)	2000 (1475)	3000 (2212)	4000 (2950)	6000 (4425)	7500 (5531)	10170 (7500)	14578 (10750)
Acceptable oil flow	lpm (gpm)	80-100 (21-26)	90-120 (24-32)	125-150 (33-40)	160-190 (42-50)	180-220 (48-58)	190-260 (50-68)	250-300 (66-79)
Operating pressure	kPa (psi)	14000-16000 (1885-2175)	15000-17000 (2175-2465)	16000-18000 (2320-2610)	16000-18000 (2320-2610)	16000-18000 (2320-2610)	16000-18000 (2320-2610)	16000-18000 (2320-2610)