

▶ TECHNICAL SPECIFICATIONS:

Machine Weight lb (T)	Model	Weight lb (kg)	Approx. Opening in (mm)	Max Conc. Thickness in (mm)	Jaw Depth in (mm)	Lower Jaw Width in (mm)
14,000 - 25,000 (6.4 - 11.3)	GT20*	827 (375)	23 (584)	13 (330)	16 (406)	13 (330)
25,000 - 40,000 (11.3 - 18.1)	GT30*	1,497 (679)	28 (711)	14 (356)	21 (533)	15 (381)
40,000 - 50,000 (18.1 - 22.7)	GT40-RJ	2,253 (1,022)	30 (762)	24 (610)	25 (635)	16 (406)
50,000 - 65,000 (22.7 - 29.7)	GT60-RJ	2,460 (1,116)	36 (914)	30 (762)	27 (686)	16 (406)
65,000 - 80,000 (29.7 - 36.3)	GT80-RJ	3,739 (1,696)	42 (1,067)	36 (914)	29 (737)	21 (533)
80,000 - 115,000 (36.3 - 52.2)	GT100-RJ	4,872 (2,210)	48 (1,219)	42 (1,067)	35 (889)	30 (762)
115,000 - 180,000 (52.2 - 81.6)	GT120*	7,688 (3,487)	54 (1,372)	48 (1,219)	40 (1,016)	41 (1,041)

*Not available with replaceable jaws

Geith also offers a wide range of attachments and spare parts



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THE PERFECT FIT

GEITH CONCRETE CRUSHER

**PROVEN, DURABLE
AND TRUSTED
FOR GENERATIONS**



www.geith.com



GEITH CONCRETE CRUSHER

Ideal for severe applications, recycling, and demolition of:

- ▶ Road
- ▶ Beds
- ▶ Pillars
- ▶ Rebar
- ▶ Buildings
- ▶ Floors
- ▶ Bridges
- ▶ Foundations

- ▶ Standard wear resistant alloy pivot bearings
- ▶ Fitted with replaceable shear blades
- ▶ Safe, quiet and controlled



Options with Concrete Crusher

- ▶ Additional base plates for mounting to different machines available



Full support on spare parts

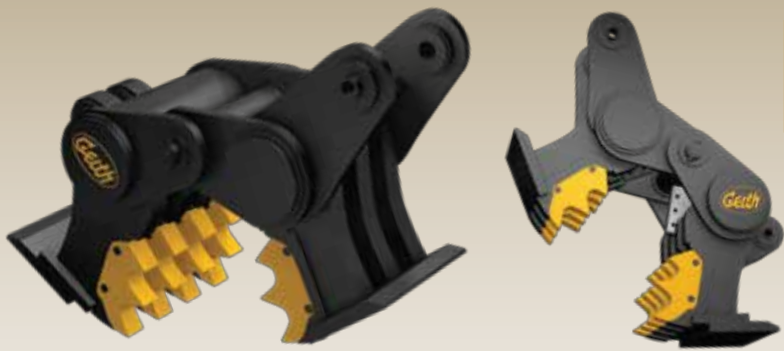
- ▶ At Geith, we understand that servicing and maintaining a concrete crusher is important to our customers. Therefore, we focus our design on making parts more accessible keeping maintenance time to a minimum.

Features & Benefits:



GT CRUSHER

- ▶ Utilizes the excavator's hydraulic forces to crush concrete and cut rebar
- ▶ No additional hydraulics required
- ▶ Made of high strength, abrasion resistant steel
- ▶ Wear resistant alloy pivot bearings



- ▶ Fitted with replaceable shear blades for cutting rebar
- ▶ Available with pin-on replaceable jaws as standard
- ▶ Heavy torque tubes of 70,000 PSI minimum yield steel included



After-sales & Parts:

Geith has exceeded customer expectations by constantly manufacturing products with unmatched durability, superior performance and suitability, extended service life and high return on investment. With a strong vision for the future, Geith is a name you can trust for years to come

