

Cat® B20 Hammer

for Excavators

Breaking Power You Can Count On

- Ready whenever you need it – whether you use your B20 hammer every day, or once a month.
- Dial in the performance you need to suit your application. In the field, select between high blow frequency or maximum power as needed.
- Rely on class-leading power day in and day out.

Protect Your Machine

- Cat® B20 hammers protect your machine investment by capturing and buffering hydraulic spikes BEFORE they can damage your machine

Easy to Maintain

- Spend more time working, less on service.
- Grease quickly from one single standing-height grease point.
- The major wear point on any hammer is the lower tool bushing. Service the lower bushing in the field with simple hand tools.
- Verify the gas charge of the B20 hammer without removing the hammer from your machine. Gas charge is typically checked annually.

You're Supported – Wherever the Job Takes You

- Go where the job takes you; there's a Cat dealer nearby.
- Rely on Caterpillar for complete system support: parts, service, and technical knowledge for your machine, hammer, and hydraulics from a single source



Hammer	Energy Class	BPM	Rated Flow	Operating Weight Range*	Operating Pressure	Carrier Weight Range
B20 Top Mount	4000 J (2950 ft-lb)	400-800	125-150 lpm (33-40 gpm)	1826-1866 kg (4026-4114 lb)	16000-18000 kPa (2321-2611 psi)	18-25 t (39683-55116 lb)
B20 Side Mount	4000 J (2950 ft-lb)	400-800	125-150 lpm (33-40 gpm)	1663-1718 kg (3666-3788 lb)	16000-18000 kPa (2321-2611 psi)	18-25 t (39683-55116 lb)

*Operating weight includes hammer, standard tool, and mounting bracket.
Not all configurations available in all regions. See your dealer.

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