

CONCRETE CRUSHER

CC260 · CC340 · CC440

Our concrete crushers allow you to perform silent demolition with less noise, dust and vibrations than with traditional methods. Noise regulations won't limit your productivity when choosing a concrete crusher! Our concrete crushers provide free rotation and have exchangeable tips to allow for easy and efficient production.

- Free rotation
- Exchangeable tips



	CC260 Brokk 70+		CC340 Brokk 120D, 130+		CC440 Brokk 170+	
Length*	830 mm	32 in	1121 mm	44 in	1119 mm	44 in
Width**	550 mm	21.7 in	715 mm	28 in	846 mm	33 in
Height*	200 mm	7.9 in	334 mm	13 in	330 mm	13 in
Jaw opening	250 mm	9.8 in	343 mm	14 in	440 mm	17 in
Weight*	82 kg	181 lbs	160 kg	353 lbs	265 kg	584 lbs
Working pressure***	500 bar	7252 psi	470 bar	6817 psi	500 bar	7252 psi
Connection pressure, min	155 bar	2248 psi	165 bar	2393 psi	175 bar	2538 psi
Connection pressure, max	250 bar	3626 psi	250 bar	3626 psi	250 bar	3626 psi
Oil flow	30 l/min	7.93 gal/min	100 l/min	26.4 gal/min	100 l/min	26.4 gal/min
Crushing force	220 kN / 22 t	49x10 ³ lbf	360 kN / 37 t	81x10 ³ lbf	430 kN / 44 t	97x10 ³ lbf
Cutting force	420 kN / 43 t	94x10 ³ lbf	950 kN / 97 t	214x10 ³ lbf	1560 kN / 159 t	351x10 ³ lbf
Rebar cutting capacity	Ø 16 mm	Ø 0.6 in	Ø 30 mm	Ø 1.2 in	Ø 30 mm	Ø 1.2 in
Time to open	approx 2,5 s		approx 2 s		approx 1,8 s	
Time to close	approx 3 s		approx 2,5 s		approx 2,3 s	
Estimated production rate on Brokk approx.	0,6 m ³ /hour	0,8 yd ³ /hour	1,5 m ³ /hour	2,0 yd ³ /hour	-	-

*With mounting plate

**With fully opened jaw

***The booster pressure is the same if the connection pressure is above min pressure.
It has a pressure relief valve.