

CONCRETE CRUSHER

CC340

The next generation of demolition attachments!



- Crushes concrete up to 34 cm (13,4 inches)
- Cuts reinforcements up to 28 mm (1,1 inches)
- Extra long cutting inserts
- Solid pivot bearing of massive steel
- Booster up to 100 l/min
- A built-in booster makes the crushing force independent of the carrier's working pressure
- For carriers from 1,5 to 2,7 t
- Pivot for 360° rotation

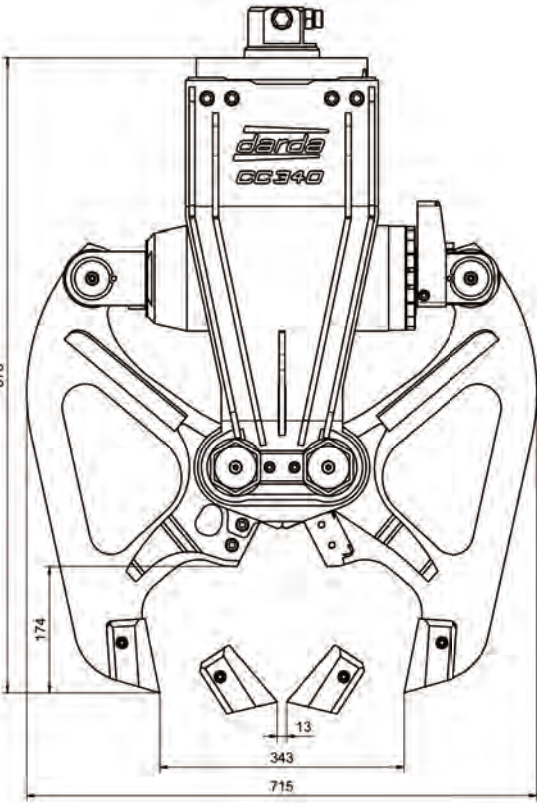
darda[®]
We've got the power.

CONCRETE CRUSHER

CC340

Concentrated power you can trust!

Specifications CC340



Measurements

Total length ^{1,2}	876 mm	34 inches
Total width ¹	715 mm	28 inches
Total height	334 mm	13 inches
Maximum distance between crusher tips	343 mm	14 inches

Weights

Total weight without mounting plate, approx.	150 kg	331 lbs
Recommended weight of carrier ³	1,5 - 2,7 t	3307 - 5952 lbs

Hydraulics

Minimum pressure	16,5 MPa (165 bar)	2393 psi
Maximum pressure	27,0 MPa (270 bar)	3916 psi
Working pressure	47,0 MPa (470 bar)	6817 psi
Oil flow max.	100 l/min	22,7 US gal/min

Performance (at input pressure > 16,5 MPa (165 bar))

Maximum crushing force ⁴	360 kN (36,7 t)	80931 lbf
Maximum cutting force ⁵	950 kN (97 t)	213568 lbf
Cutting capacity max.	D=28 mm	D=1,1 inches
Time to close, approx. ⁶	2,5 s	2,5 s
Time to open, approx. ⁶	2,0 s	2,0 s

¹ When completely extended ² Without mounting plate

³ Depends on carrying capacity table of the excavator manufacturer

⁴ Force at the crusher tips when open ⁵ Force at the cutter blades

⁶ With maximum oil flow

Mounting plates for different carriers on request



darda®

We've got the power.

Darda GmbH
Im Tal 1, D-78176 Blumberg
Fon + 49 (0) 77 02 / 43 91 - 0
Fax + 49 (0) 77 02 / 43 91 - 12
info@darda.de
www.darda.de

Our distributor: