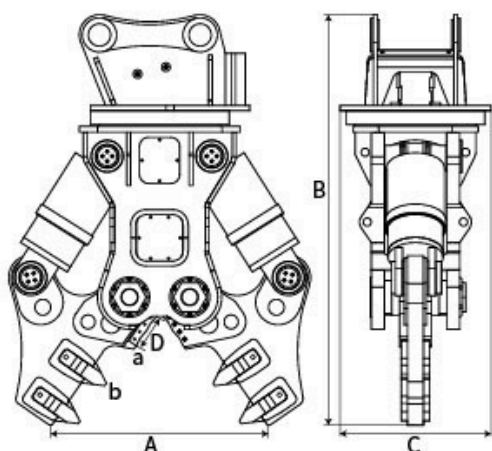


HKM

CONCRETE CUTTERS

HKM Concrete Cutters turn your excavator into a precision concrete processing powerhouse. Offered in four models, **CC08**, **CC15**, **CC25** & **CC40**, for carriers from **6 to 45 ton**, each unit combines a high-flow hydraulic system with hardened alloy blades to slice through reinforced concrete, asphalt and masonry with ease. Their **lightning-fast open/close cycles** which **starts from 3 sec.** , broad strokes and robust construction ensure clean, controlled cuts, minimal setup and virtually no downtime. HKM Concrete Cutters deliver unrivaled speed and accuracy on every job.





TECHNICAL SPECIFICATIONS	CC08	CC15	CC25	CC40
Carrier Weight (ton)	6-9	20-28	25-40	30-45
Operating Weight (kg)	360	1750	2320	3940
Operating Pressure (bar)	250	300	300	320
Oil Flow (l/min)	120	250	250	350
Open/Close Cycle (secs)	5,50	3,50	3,00	3,50
Opening A (mm)	390	820	900	1550
Blade Length D (mm)	100	180	180	240
Height B (mm)	1280	1980	2120	2900
Width C (mm)	850	1400	1500	-
Crushing Force b (ton)	20	100	120	211
Cutting Force a (ton)	50	210	260	350
Rotation Diameter (mm)	360	752	752	806

Key Features

High-Pressure Hydraulic System

Operates at 250–320 bar with 120–350 L/min flow for maximum cutting power.

Rapid Open/Close Cycle

3-5,5 sec stroke delivers fast, repeatable cuts without losing momentum.

Wear-Resistant Alloy Blades

100-240 mm blade lengths built from hardened steel for long life in abrasive concrete.

Stroke Opening

Depending on the model, 390-1550 mm stroke adapts to different slab thicknesses and profiles.

Sealed, Low-Maintenance Design

Fully enclosed pin shafts and replaceable wear parts minimize downtime.

Smooth Rotation

360– 806 mm rotary diameter for precise, continuous cutting along walls and surfaces.

HKM



CC08



CC15



CC25



CC40

Application Areas

Industrial Demolition

Precision cutting of slabs, beams and walls in heavy-duty structures

Infrastructure Works

Trenching, manhole entry, bridge abutment and barrier footing preparation

Road & Rail Maintenance

Cutting concrete pavement joints, barrier installation and track base removal

Repair & Retrofit

Targeted cutting for patch repairs, expansion joint creation and partial removal of damaged sections

Modular Construction

On-site trimming of precast panels, block removal and custom penetration cutting

Benefits

Speed & Efficiency

Fast stroke open/close cycle times and powerful cutting reduce project durations.

Cost Savings

Low maintenance and durable components cut repair and replacement expenses.

Versatility

From heavy demolition to fine-tuning repairs, handles a broad range of concrete tasks.

Operator Comfort

Optimized hydraulic controls minimize vibration and operator fatigue.

Safety & Precision

Controlled cuts reduce collateral damage to adjacent structure.

BREAK THROUGH. BUILD BEYOND.

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