

CDA Concrete Demolition Attachment

The Economical Approach - Concrete Demolition Capability



Skid-Steer Loader
not included

Attaches to your
skid-steer loader
or cart

Economical and
productive approach to
concrete demolition

Suitable for horizontal
and vertical surfaces

Convertible to
scarifying service up to
24 in. wide jet path

For Convenient & Economical Concrete Demolition

Hydro-demolition does much less damage to sound concrete than jack hammers; due to reduced vibration, and the selective waterjet attack on concrete with reduced tensile strength. Rebar exposed by hydro-demolition is clean and ready for a new pour. Finally, hydro-demolition can be mechanized, putting distance between operating personnel and the hazards of the job.

Powered by air or hydraulic motors, the strong single jet rotates and oscillates to dig a path up to 2 meters wide. The single jet is angled to allow concrete removal below the rebar. Durable components like the **SG Swivel**, dual extruded box rail beams, and worm gearbox make the **CDA** as tough as the job requires! The **CDA** can be mounted on a variety of vehicles and skids.



- Strong twin aluminum box rail structure
- Air or hydraulic-powered movement
- Reliable continuous chain reciprocating drive
- Reliable gearbox drive for rotation
- Controls included for air powered model

Specifications

Model	CDA	
Rotation Speed	120-600 rpm	
Flow Capacity	100 gpm	380 lpm
Max. Pressure	20 Kpsi	1380 bar
Stroke Speed	2-7 in./sec	5-18 cm/sec
Width	2 - 6.6 ft	0.6 - 2.0 m
Weight	250 lb	113 kg
Air Supply	80-100 psi	100 CFM
Hydraulic Option	1500 psi	10 gpm