

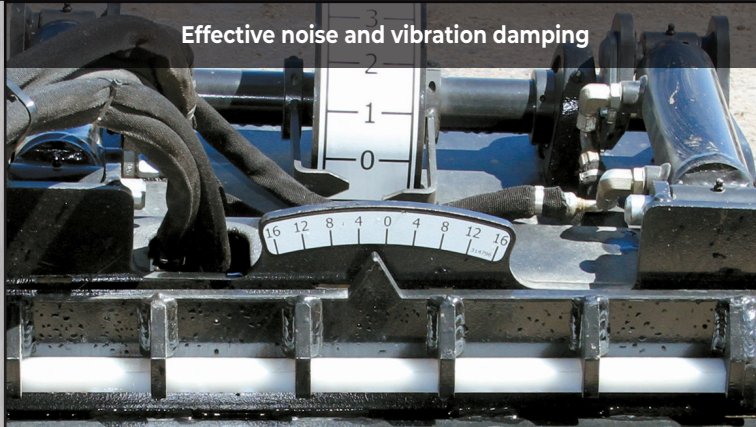


Unique trapezoidal shock wave for greater breaking power

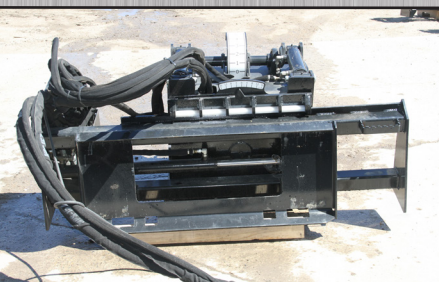
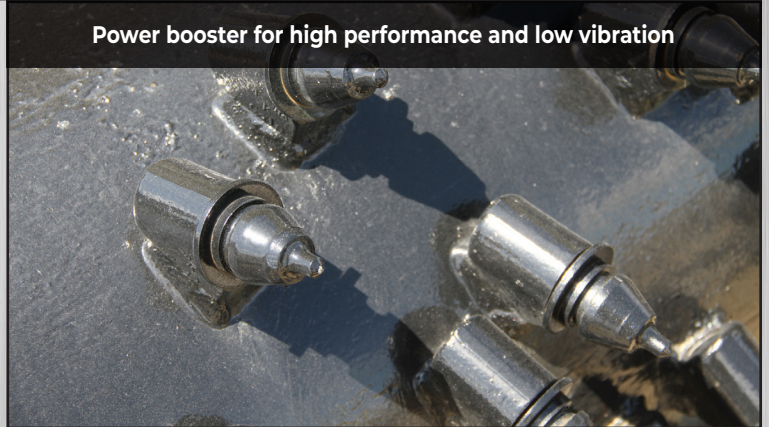


The Hydraulic Breaker makes quick work out of a tough job. The smart and efficient design provides a workhorse with only two moving parts. Vibration and shock are controlled by shock absorbing polymers, minimizing machine wear and sound while improving operator comfort level.

Effective noise and vibration damping



Power booster for high performance and low vibration



# Hydraulic Breaker

Take a Picture of This QR Code With Your Smart Phone to See it in Action



**Planetary drum drive** generates higher torque than direct drive packages

**Electro-Tilt** controls allow operator to adjust the position of the drum to match exact job requirements

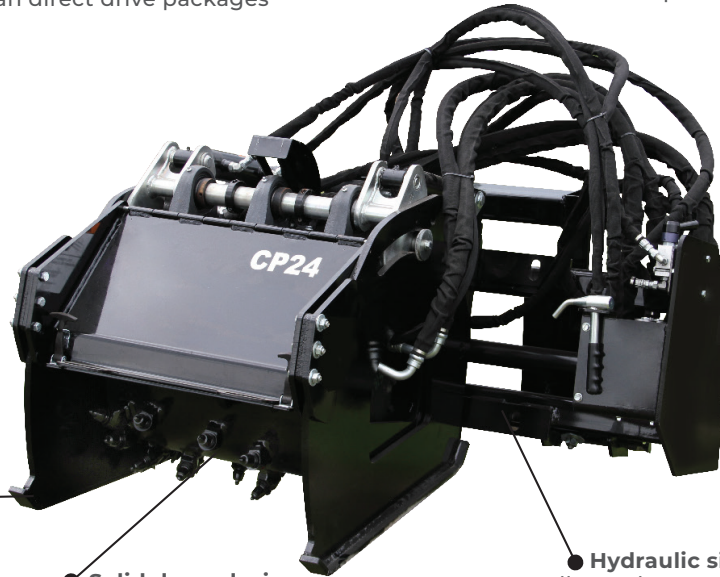
Radial piston **cam-lobe direct-drive motor**

- Max Pressure (5,800 psi)
- Max Power 55 HP
- High Efficiency (90%)
- Very Low Noise

**Right & left side skid shoes** can be controlled independently for uneven terrain

**Solid drum design** creates fine, recyclable aggregate — material moves to rear of drum to prevent re-milling of material

**Hydraulic side-shift** allows planer to shift up to 24" to the right for cuts close to the curbs



## FEATURES & BENEFITS

- Adjustable to a wide variety of job environments including road construction, landscaping, bridge deck repair, municipal, shopping center, and utility work
- Easy to maneuver around manholes and storm drains; excellent for bridge decks where heavier dedicated planers are not allowed
- Side-Shift feature moves planer from left to right for maximum maneuverability
- Two tools in one; cut asphalt and concrete with the same machine

## SPECIFICATIONS / OPTIONS

| Model                 | CP18                       | CP24                       | CP36                        | CP48                        |
|-----------------------|----------------------------|----------------------------|-----------------------------|-----------------------------|
| Part Number           | 900938                     | 900939                     | 901430                      | 901431                      |
| Depth of Cut          | 0-6"                       | 0-6"                       | 0-6"                        | 0-6"                        |
| Width of Cut          | 18"                        | 24"                        | 36"                         | 48"                         |
| Number of Teeth       | 48                         | 60                         | 78                          | 90                          |
| Standard Side-Shift   | 24" Hydraulic              | 24" Hydraulic              | 24" Hydraulic               | 24" Hydraulic               |
| Tilt                  | 16°                        | 16°                        | 8°                          | 8°                          |
| Hydraulic Requirement | 22-56 GPM; 2,800-6,525 psi | 25-56 GPM; 3,000-6,525 psi | 25-112 GPM; 3,000-6,525 psi | 25-112 GPM; 3,000-6,525 psi |
| Weight                | 1,600 lb.                  | 1,750 lb.                  | 2,550 lb.                   | 2,800 lb.                   |

### Options

Bolt-On Rollers

Pistol Grip Control Harness

Loader Specific Wire Harness

Case Drain Coupler

Factory Installed Couplers

Factory Installed High Flow Couplers

\* For more specification details please see our website [www.erskineattachments.com](http://www.erskineattachments.com)