



CUDA[®]
CLEANING SYSTEMS

Cuda Detergent
Makes The Difference!



200Z

DETERGENT

Cuda 200Z detergent is designed specifically for use in Cuda automatic parts washers with large pumps and small sumps – Cuda machines! Fully biodegradable and environmentally friendly, it uses a proprietary blend of powerful organic and synthetic cleaning agents to provide maximum cleaning power. Hot water stimulates the cleaning agents to interact with petroleum-based products on a molecular level. The cleaning agents displace oil, grease, and dirt by weakening the bond between the waste material and the part being washed. Then as the water cools, the agents "release" the petroleum and waste products so they can be separated and disposed of safely and efficiently.

Cuda 200Z detergent also contains a compound inhibitor system and special anti-foaming agents. The compound inhibitor system protects metals against rust and corrosion, and the anti-foaming agents ensure smooth pump and spray nozzle operation no matter how often, or how little you use the machine.

SUPER ZR

MANUAL PARTS and BRAKE CLEANER

Cuda SUPER ZR is designed specifically for use with Cuda's Combo line of manual parts washers and brake cleaners. Cuda Super ZR is biodegradable, non-hazardous and environmentally friendly. It uses non-chlorinated, citrus-based ingredients to penetrate oil and grease, rust, and fine particulates without the hazardous fumes and handling and disposal hassles associated with solvents.

RI

RUST INHIBITOR

Cuda RI rust inhibitor protects the entire inside of your machine against the degenerative effects of water evaporation. Where the compound inhibitors in 200Z detergent work in liquid water, Cuda RI works in the vapor phase. It actually evaporates with the water and continuously coats and protects metal surfaces, even when the machine is sitting idle. Non-hazardous, biodegradable, and environmentally friendly, Cuda RI protects your parts washer and our environment.

PC

**PHOSPHATIZER
CLEANER**

Cuda PC phosphatizing cleaner prepares metal for painting or powder-coating. It effortlessly strips away foreign substances, then coats metal surfaces with a phosphatizer to prevent oxidization and provide optimum paint or powder-coat adhesion.

At Cuda we carefully design, blend, and manufacture our own detergents to ensure that they outperform all others in the industry.



CUDA[®]
CLEANING SYSTEMS, INC.

9002C Cinti-Columbus Rd.
West Chester, OH 45069
(513) 779.1004 Phone
(513) 779.3774 Fax
(513) 300.7846 Mobile
(800) 841.2832 Toll Free
www.cuda-ohio.com