



RSP-OC PLOW

REVERSIBLE SNOW PLOW - OUTBOARD CYLINDERS

Anytime you're considering a trip edge plow, the Henderson RSP-OC offers the quality and longevity required to operate on today's tough streets and roadways. Its two 3" x 16" single acting nitrided cylinders span 80" across the push frame, providing the optimal mechanical advantage. The large 2.5" x 8" main pivot provides a greater load bearing surface, minimizing wear. The clean box shaped A-frame offers superior strength, while reducing the number of pocket areas known to trap corrosive chemicals. Available with all your favorite Henderson RSP options (cutting edges, moldboards, etc.).



Consult your local Henderson Distributor for all available options.

All photos shown with optional equipment.

SPECIFICATIONS

STANDARD FEATURES

- Extended push tube (42% longer than other makes) provides greater blade stability.
- Six moldboard-to-push frame pivot points, distributing push forces evenly across the entire plow.
- Three attack angle adjustment positions (approx. 5°, 10° and 20°) to meet all snow and ice removal conditions.

ADJUSTABLE CUTTING EDGE TRIP

- Five 3/4" square torsion springs.
- Zero insertion force for SAFE and easy spring replacement.
- Each spring features individual three-position trip tension adjustment, wrench included.

COMPLETE MUNICIPAL SNOW & ICE CONTROL SOLUTIONS

PLOWS • WINGS • UNDERBODY SCRAPERS • SAND & SALT SPREADERS • STANDARD & PRECISION SPINNERS • DUMP BODIES • COMBINATION (MUNICIPAL) BODIES
BRINE PRODUCTION & MANAGEMENT SYSTEMS • ANTI-ICE SYSTEMS • PRE-WET SYSTEMS • SLURRY SYSTEMS • COMPLETE TURNKEY PACKAGES



© Henderson Products, Inc., A division of Douglas Dynamics, L.L.C., reserves the right in pursuit of continuous product improvement to change specifications used herein. As a custom manufacturer of truck bodies, truck equipment and brine systems, additional product options may be available that are not shown here.



1085 S. Third Street, Manchester, IA 52057
Toll Free: (800) 359-4970
www.HendersonProducts.com

Sourcewell 
CONTRACT: 080818-HPI



HP-095 05/20