

Built for Every Day... ...Season After Season.

POLYMER or STEEL

Available Rhino Configurations:

72" Steel Part Number: 1YAMSP

72" Poly Part Number: 1YAMUTP

Requires mount and winch, sold separately



Advanced UTV Plow Technology

The Curtis Sno-Pro Utility snow plow features the unique patented **HITCH-N-RUN SYSTEM**.

Allows for the fastest connect and disconnect in the industry.

- Heavy reinforced 72", 12 gauge (.104") steel blade straight plow.
- Heavy reinforced 72", 3/16" thick polymer tapered blade (high-way style) plow.
- Curtis UTV Plow is designed to use a winch as plow lifting mechanism, winch and mount kit sold separately.
- Manual pivot rotates plow 30° either direction.
- Blade pivots forward when striking a stationary object, protecting the plow assembly from damage.
- Limit switch protects winch from stalling and extends winch life also the life of wire rope or synthetic rope.



Easy plow pivot (left/right).



Ultra high ground clearance.



Open latch into position.



Release and latch.

GET MORE DONE!



1YAMSP – 72” Steel straight plow, winch lift, Hitch-N-Run System.

Total Weight (Plow Assembly and Mount) : 180 lbs
 Width: 6 Feet
 Height: 19 Inches
 Sector: 48 Inches
 Attack Angle (Cutting Edge): 22 Degrees
 Cutting Edge – Replaceable steel cutting edge
 Limit Switch – Winch mounted, adjustable limit switch (controls over-driving winch while plowing)
 Includes Blade Markers and all necessary mounting hardware (winch lift not included)

1YAMUTP – 72” Polymer Tapered (High-way Style) plow, winch lift, Hitch-N-Run System.

Total Weight (Plow Assembly and Mount) : 190 lbs
 Width: 6 Feet
 Height (Top of Taper): 28 Inches
 Height (Bottom of Taper): 18 Inches
 Sector: 48 Inches
 Attack Angle (Cutting Edge): 22 Degrees
 Cutting Edge – Replaceable steel cutting edge
 Limit Switch – Winch mounted, adjustable limit switch (controls over-driving winch while plowing)
 Includes Blade Markers and all necessary mounting hardware (winch lift not included)

Vehicles intended to be equipped with a snowplow or cab must comply with the vehicle manufacturer's specifications for equipment application. Do not exceed vehicle weight ratings with a snowplow or cab. Curtis Industries, LLC reserves the right, under its product improvement program to change product specifications or design features without reference to illustrations or specifications herein.

Curtis Snowplows are protected by the following U.S. Patent numbers: 6,145,222 and 6,209,231 and Licensed under U.S. Patent No. 5,568,694 and Canadian Patent No. 2,137,853. Other patents pending.



GET MORE DONE!



RCS Cab out-performs all Other Cab designs. Giving you the best cab fit and function any manufacturer can offer.



See it to believe it!
CurtisRCS.com

Ride Open– Ride Closed Anything In Between

- Roof only with half door
- Roof, windshield and half door
- Fully enclosed hard cab system

Roof/windshield and rear panel feature a heavy duty quick release latch.



Roof/windshield and rear panel feature a unique, easy on, no-tools, pin to slot connection.



CABS • PLOWS • SPREADERS

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