

Lower left side for improved driver visibility and safety.



Five (5) heavy rolled channel iron ribs. Horizontal braces for additional moldboard reinforcement.

> Precise moldboard curvature provides lift, roll, and throw of snow for maximum efficiency and easier plowing.

Falls

A-frame push plate is double-plate construction. Hitch unit will attach through large diameter hinge bolt (2") to allow the plow to oscillate to follow changing road contour.

Falls. SPECIFICATIONS

SPECIFICATIONS	ROX-12
Cutting Width @ 0 degrees	12' 0'' (3.66m)
@ 35 degrees	9' 10'' (3m)
Noldboard Height, on nose side	45" (1.14m)
discharge side	60" (1.6m)
Moldboard Thickness	10 ga. (3mm) A607-50
Snow Deflectors	built-in
Cutting Edge (AASHO punch)	5/8" x 6" x 12'
	16mm x 152mm x 3.66m
Spring Trip Assemblies	2
Approximate Weight	2850 lbs w/slotted trip
	2460 lbs w/trip moldboard

- The Falls ROX (Reversible, One-way, eXpressway) Plow is designed for efficient snow removal combining the high speed characteristics of a one-way plow and the versatility of a reversible snow plow. The precise curvature produces an excellent flow of snow for maximum casting ability.
- 2. Infinite adjustment from 0–35 degrees, left or right. Two heavyduty, single-acting cylinders provide smooth adjustment with the moldboard raised or lowered or while under full load. The high pressure construction (8,000 psi min. burst) enable the cylinders to withstand normal plowing stresses. A cushion valve (standard equipment) protects the cylinders and the hydraulic circuits from sudden impact or surge.
- The heavy tubular construction reversing table plus the doublereversing A-frame are the heaviest in the industry. The heavy construction not only provides maximum strength, but also provides the ultimate in hydraulic component protection.

	 I.I. MULESCALERA ALLOWED AND
YOUR DEALER IS:	
Specifications are subject to change without noti	ce.

The policy and promise of Little Falls Machine, Inc. is continuing product improvement. Design change and structural alterations may occur without prior notice. Such changes will not sacrifice quality or product integrity.

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- 4. Three (3) position pitch control allows the operator to select the proper "attack angle" for varying snow and ice conditions. The adjustable pitch allows compensation for loose or hard-packed snow and to accommodate the steep attack angle required for carbide cutting edges.
- 5. Compression spring-loaded tilting bars allow the plow to "trip" over unavoidable road hazards and return to normal plowing position. Especially recommended in urban applications.
- 6. The Falls ROX Plow is built to the same standards of quality and workmanship as the famous Falls One-Way and V-type Snow Plows. Durability and performance are synonymous with the Falls brand equipment. Falls equipment is built to withstand the use and abuse that owners of this type of equipment demand and must have.

