

HINIKER *Torsion-Trip V-Plow*

9200 SERIES

Moldboards flare out from 30 inches high at center to 37 inches (8½' plow) or 38 inches (9½' plow). The high curve corrosion-proof and dent-resistant HDPE plow surface reduces friction for better snow flow resulting in more efficient plowing. Optional rubber or polyethylene snow deflectors available.

Wrap-around curb guards with chrome-alloy wear-bars provide protection from premature wear and damage.

Super-bright quad halogen headlights have up to twice the power of typical sealed beam lamps.

Chrome-alloy wear-bars for extended cutting edge life.

Solid Performance in a Torsion Trip-Edge Plow

Double-acting hydraulic cylinders hold wings securely in position, even while backdragging.

Top-quality design, construction, and components in a contractor-duty plow.

Simple, reliable torsion-trip edge provides independent protection to each plow wing.

Strength, Capacity, and Versatility

The new Hiniker 9200 Series Torsion-Trip V-Plows offer the versatility that only a V-Plow can, along with the strength and operator convenience that you've come to expect from Hiniker. Deep-curl flared wings cast deep snow farther and higher, while providing more scoop capacity than ever.



Convenient Command
of all V-pow functions:
Scoop, Vee, Angle Right,
Angle Left, Raise and Lower.



One pass plowing . . . no problem!
Hiniker's pitch adjustment levels the
blade to assure full ground contact for
optimum cleaning efficiency.



High-performance power units provide
quick response & long-term reliability.

- Available in 8.5 and 9.5 ft. widths.
- Customizable with optional skid shoes, cutting edges, and snow deflectors.

V-PLOW Specifications:

MODEL		9285	9295
BLADE WIDTH		8½'	9½'
	V-POSITION	93"	103"
CUTTING WIDTH	SCOOP	84"	94"
	STRAIGHT	102"	114"
	ANGLE	88"	99"
MOLDBOARD HEIGHT		30-37"	30-38"
MOLDBOARD SURFACE		¼" HMW poly	
TRIP SPRINGS		6	
WEIGHT (NET OF TRUCK MOUNTED HARDWARE)		772 lb.	805 lb.



PUT SNOW IN ITS PLACE