



Viking Series Poly Trip Edge Power Reverse Plow

ISO 9001:2008 REGISTERED



The Viking Power reverse snow plow, with polymer moldboard for weight saving and friction reduction, is a rugged performer. The trip edge, designed and manufactured as a one piece trip, is tensioned by 5 powerful torsion springs, adjustable to meet any plowing condition. The cable and drum self-leveling plow lift device keeps the cutting edge parallel to the road surface while in the carrying position regardless of the degree of angle. The push frame is a heavy duty “A” frame design with four attaching points to the moldboard.
Optional cutting edges available.

Model	Bulldozer Clearing Path	35 degrees Clearing Path	Overall Height	Torsion Springs	Polymer Moldboard	Vertical Ribs 3/8"	Backer Angle Trip Edge	Approximate weight of plow & push frame
VCL 3610PR	10'	8' 3"	36	4	0.3 poly	8	5 x 3-1/2 x 1/2	2,000 lbs
VCL 3811PR	11'	9'	38	5	0.3 poly	10	5 x 3-1/2 x 1	2,075 lbs
VCL 3812PR	12'	9' 10"	38	5	0.3 poly	10	5 x 3-1/2 x 1	2,150 lbs
VCL 3814PR	14'	11' 6"	38	5	0.3 poly	12	5 x 3-1/2 x 1/2	2,300 lbs

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