

# REAR BLADE



Extra Heavy Duty

For a wide range of material handling work... from landscaping to heavy duty dam-building jobs.



NVH-240-XHD



Up to 120 hp tractors.

NVH-240-XHD



... harvesting better products!



NHVV models offer even more, such as fully hydraulic (or manual) angle, tilt, and offset.

Attachments available:



End plates allow rear blade to hold in material for filling.



Land can be quickly and economically leveled simply by attaching the landleveler to the rear blade and applying a "figure-eight" pattern.

An important factor in the performance of the rear blade is the precision-formed moldboard with the exact curvature necessary to achieve maximum penetration. This added precision allows rear blades to cut and roll the soil rather than dragging, which saves time, horsepower, and fuel.



Skid shoes increase the life of the cutting edge and avoid damaging the working surface while cleaning corrals or plowing snow.

SPECIFICATIONS		NVH-240-XHD	NVH-270-XHD	NVH-300-XHD	NHVV-210-XHD	NHVV-240-XHD	NHVV-270-XHD	NHVV-300-XHD
Moldboard width	(ft)	8	9	10	7	8	9	10
Approximate weight	(lbs)	926	1020	1069	954	1033	1134	1194
King pin diameter	(in)	3			3			
Moldboard height & thickness	(in)	18" x 5/16"			18" x 5/16"			
Cutting edge		1/2" x 6" high carbon-steel blade, reversible, interchangeable			1/2" x 6" high carbon-steel blade, reversible, interchangeable			
Maximum tractor hp	(hp)	120			120			
Hitch		3 - point category II			3 - point category II			
Swing angle		15°, 30° and 45°, left or right, 3 forward and 3 reverse positions			0° to 45° left or right, forward or reverse positions (hydraulic) <sup>1,3</sup>			
Offset adjustment	(in)	9 or 18 left or right, (manual or hydraulic) <sup>1</sup>			0 to 18 left or right (hydraulic) <sup>1,3</sup>			
Tilt adjustment		7.5°, 15° and 22.5° up or down			0° to 15° up or down (hydraulic) <sup>2,3</sup>			
Total swing angle	( ° )	360			360			
Parking stand		Standard			Standard			

<sup>1</sup> Optional hydraulic control requires 3" x 8" standard rod type agricultural hydraulic cylinder.

<sup>2</sup> Requires 3" x 8" standard rod type agricultural hydraulic cylinder (retract: 20 1/4" / rod diameter: 1 3/8" / 2,500 psi).

<sup>3</sup> For the manual control option, consider the specifications under the NVH series.

\* Tecnomec Agrícola, S.A. de C.V. reserves the right to make any changes deemed necessary to the specifications without prior notice.

\* Some pictures show equipment that is not necessarily included as part of the standard machine.

Contact your BISON<sup>®</sup> dealer and find out the many other options available.



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