

# NV360

V-BLADE



- Cut Through Deep Snow
- Put Snow Where You Want It
- Hydraulic Angle Control
- Full Trip Blade

## V-BLADE

|                                     |                       |
|-------------------------------------|-----------------------|
| Model                               | NV360                 |
| Stock Code                          | 70.6008               |
| Hydraulic Power Angle               | Independent cylinders |
| Blade Wing Selection                | Electric Solenoid     |
| Spring Trip                         | Mechanical On/Off     |
| Blade Wing Angle (Forward/Backward) | 30 Degrees            |
| Adjustable Skid Shoes               | Standard              |

### Dimensions

|                            |                       |
|----------------------------|-----------------------|
| Length                     | 24 inches (61 cm)     |
| Overall Width              | 36 inches (91.4 cm)   |
| Width, Wings Swept Back    | 36 inches (91.4 cm)   |
| Width, Wings Swept Forward | 32 inches (81.3 cm)   |
| Height                     | 21.5 inches (54.6 cm) |
| Weight                     | 255 lbs (115.6 kg)    |

All specifications subject to change without notice or obligation



## HYDRAULICALLY ANGLE EITHER WING



The NV360 V-Blade brings some exciting features to the SSV platform.

The blade features a patent-pending trip-edge that rotates and translates simultaneously in order to function even in a direct impact in the V position. This is a unique feature from any other V blade and one that makes this the best functioning sidewalk snow removal blade available.

Just like our ND straight blades, the NV360 also adds oscillation to the main structure in order to follow inconsistencies in the pavement.

This V-Blade is perfect for clearing snow that is deeper than what a straight blade can handle. And with the V position, it allows operators to travel much faster and work even more efficiently. With fully active wings, it also makes relocation of snow piles easier with the scoop position.

Poly edge kits will be available for these blades as well.

TRACTOR COMPATIBILITY KEY:

