



TRIP EDGE SNOW BLADE



EDGE® TRIP EDGE SNOW BLADE

So simple, yet so vital, the EDGE trip edge snow blade has stood the test of time. EDGE trip edge snow blades are available as standard duty and heavy duty.

OPERATIONAL BASICS

The EDGE standard duty trip edge snow blade has up to 8 degrees of oscillation. The blade features two compression springs allowing the 5/8" x 8" reversible steel cutting to trip if it comes in contact with a hidden object. Other features include a single hydraulic cylinder that angles up to 30 degrees and adjustable skid shoes. Recommended for loaders with operating capacity no larger than 1,800 lbs. Comes complete with hoses and flat face couplers; optional rubber or poly cutting edge.

The EDGE heavy duty trip edge snow blades has up to 8 degrees of oscillation. The blade features four compression springs allowing the 5/8" x 8" reversible steel cutting to trip if it comes in contact with a hidden object. Other features include right and left hydraulic angle up to 30 degrees and adjustable skid shoes. Recommended for loaders with operating capacity greater than 1,500 lbs. Comes complete with hoses and flat face couplers; optional rubber or poly cutting edge and wing kit sold separately.

SPECIFICATION

| Model | Weight (lbs/kg) | Overall Width (in/mm) | Angled Path (in/mm) | Angle (degrees) | Oscillation (degrees) | Height (in/mm) |
|---------|-----------------|-----------------------|---------------------|-----------------|-----------------------|----------------|
| SBSD60 | 800/363 | 62/1575 | 51/1295 | 30 | 8 | 29/737 |
| SBSD72 | 850/386 | 74/1880 | 62.25/1581 | 30 | 8 | 29/737 |
| SBSD84 | 900/408 | 86/2184 | 72.5/1842 | 30 | 8 | 29/737 |
| SBSD96 | 950/431 | 98/2489 | 82.9/2106 | 30 | 8 | 29/737 |
| SBHD84 | 1050/476 | 86/2184 | 74/1880 | 30 | 8 | 31/787 |
| SBHD96 | 1110/503 | 98/2489 | 84/2134 | 30 | 8 | 31/787 |
| SBHD108 | 1170/531 | 110/2794 | 95/2413 | 30 | 8 | 31/787 |
| SBHD120 | 1230/558 | 120/3048 | 104/2642 | 30 | 8 | 31/787 |

FEATURES

- 8 degrees oscillation to follow uneven surfaces
- Standard duty blade recommended for loaders with operating capacity no larger than 1,800 lbs.
- Heavy duty blade recommended for loaders with operating capacity greater than 1,500 lbs.
- 5/8" x 8" reversible wear edge

| | Radial Skid Loaders | | | | | | | Vertical Skid Loaders | | | Track Loaders | | | Articulated Loaders | | | |
|--------------------------------------|---------------------|------------|------------|------------|------------|------------|------------|-----------------------|------------|------------|---------------|--------------|--------------|---------------------|-----|---------|---------|
| | 3640E/2026 | R135/1350R | R150/1500R | R165/1650R | R190/1900R | R220/2200R | R260/2600R | V270/2700V | V330/3300V | V400/4000V | RT175/1750RT | RT210/2100RT | RT250/2500RT | 340 | 540 | 650/608 | 750/708 |
| Machine Compatibility Gehl / Mustang | | | | | | | | | | | | | | | | | |
| *Trip Edge Snow Blade | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ |

*Note: Machine compatibility is based on operating capacity of the machine and the weight of the attachment