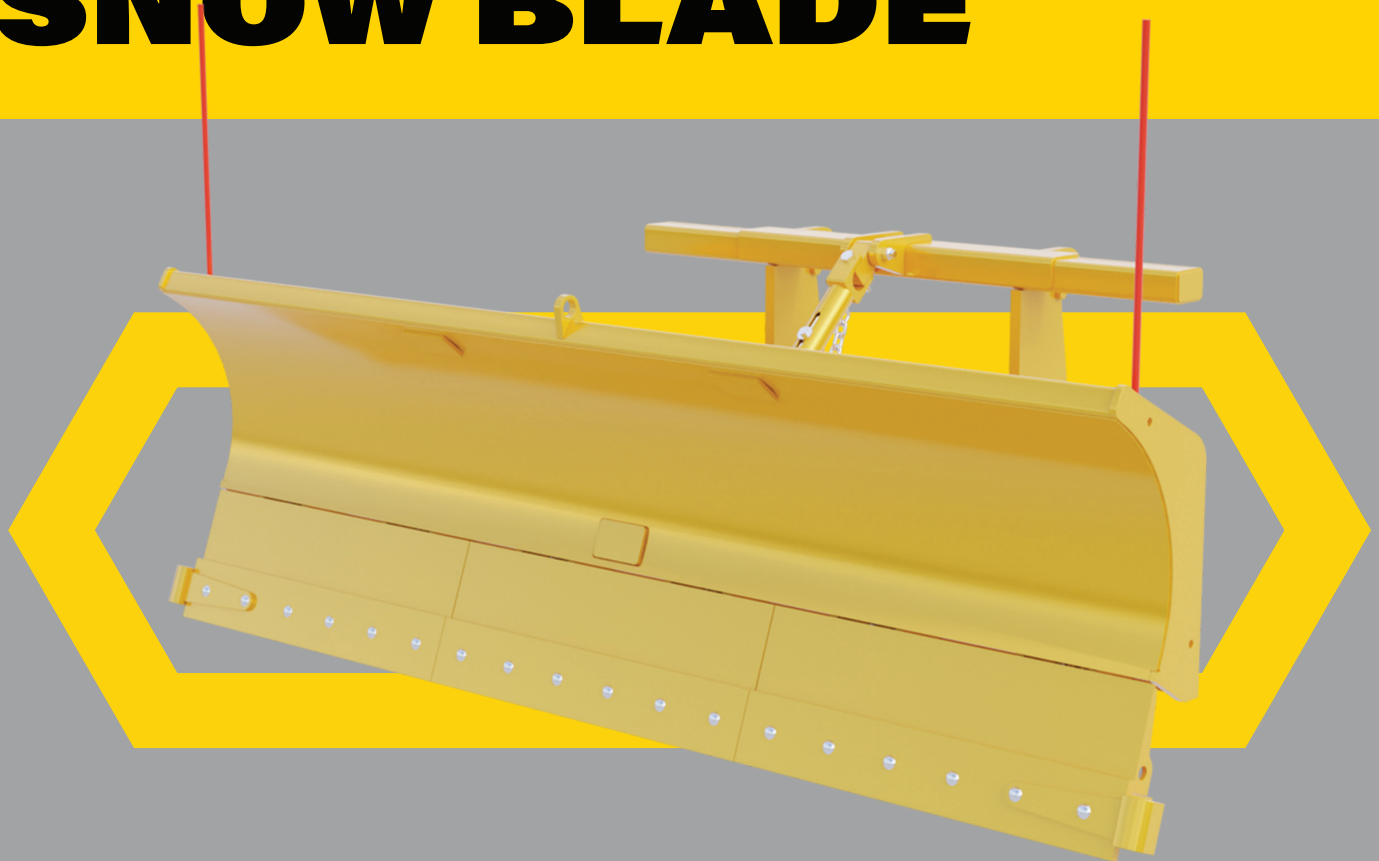


# DIRECTIONAL SNOW BLADE



The GRYB directional snow blade stands out for its durability, reliability, and on-the-ground performance. Designed to maximize efficiency in winter conditions during road snow removal operations, it ensures optimal snow rolling

and excellent maneuverability. Available with multiple configuration and wear options, it easily adapts to the most demanding operator needs.

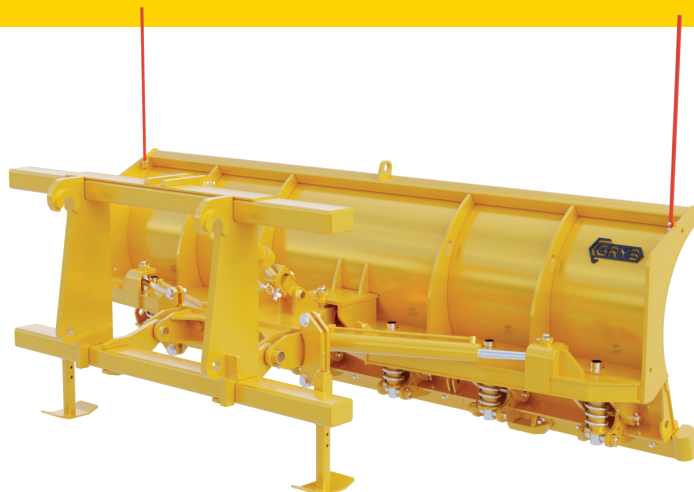
## FEATURES

- Shock-absorbing blade (trip mechanisms) available in multiple section configurations (standard or HD).
- HD cylinders with nitrided rod.
- HD harness with floating system.
- Interchangeable wear parts.
- 2 wear heels.
- Corner protectors.
- Visibility flags.
- High-strength steel blades.
- Anti-shock valve.

# DIRECTIONAL SNOW BLADE



## OPTIONS

- Additional wear shoe.
- Harness compatible with side wing.
- Cutting edge with carbide inserts.
- De-icing cutting edge.
- Rigid bolt-on panels.
- Mechanical swivel bolt-on panels (for 12-foot models and larger).
- Bolt-on spill guard.



| MODEL                            |               | DL08-36 | DL10-44 | DL12-44 | DL14-44 | DL16-44 |
|----------------------------------|---------------|---------|---------|---------|---------|---------|
| Clearing width                   | FT            | 8       | 10      | 12      | 14      | 16      |
| Height                           | IN            | 36      | 44      | 44      | 44      | 44      |
| Mechanical swivel bolt-on panels | IN            | —       | —       | 30      | 30      | 30      |
| Rigid bolt-on panels             | IN            | 36      | 44      | 44      | 44      | 44      |
| Number of trip mechanisms        | STANDARD (HD) | 3 (ND)  | 3 (5)   | 3 (6)   | 3 (6)   | 4 (8)   |

## RECOMMENDATIONS BY MACHINE CATEGORY

|  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|
| 10   |  |  |  |  |  |  |
| 20-30  |  |  |  |  |  |  |
| 40-50  |  |  |  |  |  |  |
| 60   |  |  |  |  |  |  |
|  RECOMMENDED  COMPATIBLE |  |  |  |  |  |  |