

U/V ANGLING BLADE



WBM U/V Angling Blade is a versatile blade used in snow removal applications. The moldboard is hydraulically configured to U-Style, V-Style, Straight or Angled blade types.

FEATURES AND BENEFITS

- High back curved moldboard profile
- 25° of angle left or right, 130° of U-Angle, 130° of V-Angle, or Straight Position
- Available with WLKAT or OEM pin on lugs
- Adjustable skid shoes
- High back curved moldboard profile provides increased snow carrying and rolling capabilities
- Blade widths designed in 12" increments from 120" and up
- Straight Position: Straightforward pushing and clearing capabilities
- U-Position: Stockpiling or carrying capabilities
- V-Position: penetration into hard snow conditions with right-of-way casting
- Angled Position: right or left side casting capabilities
- Skid shoes increase cutting edge service life and grading characteristics
- Maximum usage of bolt-on edge material

STANDARD EQUIPMENT

- Dual hydraulic angling cylinders provide 25° of right or left angle
- Center drilled reversible bolt-on edges

OPTIONS

- $\pm 3^\circ$ of side-to-side oscillation allows blade to follow uneven contours of road, highways, etc.
- Higher abrasive cutting edges (i.e. carbide) for extreme and high wear conditions
- Diverter valve kit

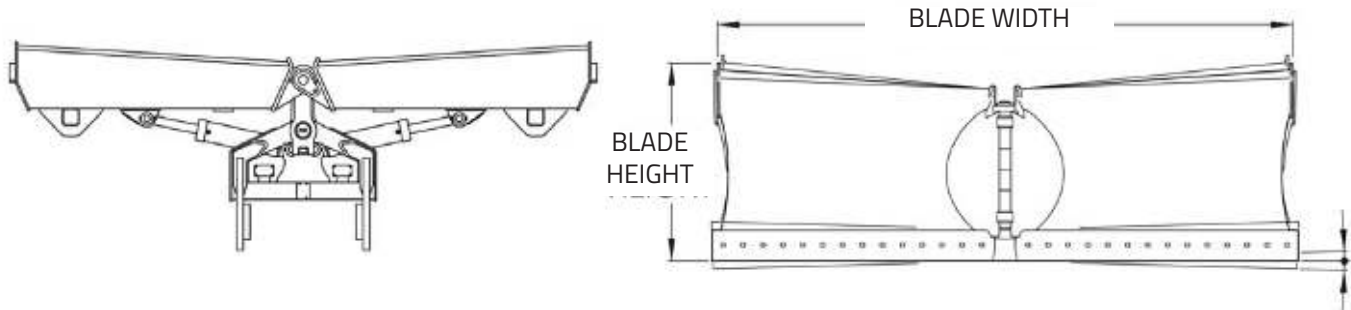
Continued »

BLADE CONFIGURATIONS

*Diverter valve required

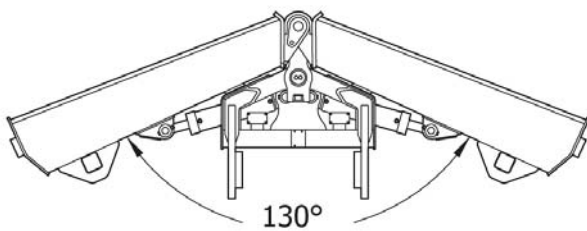
STRAIGHT BLADE

Straight forward pushing and clearing



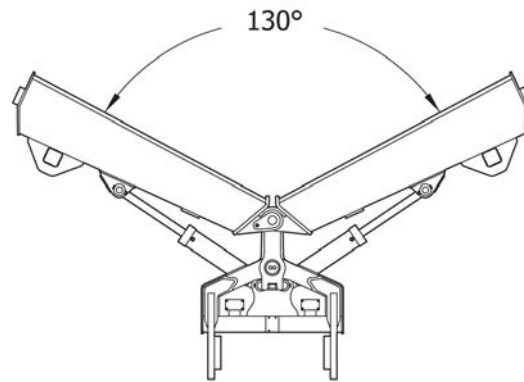
'V' BLADE

130° "V" angle for penetration, with right way of casting



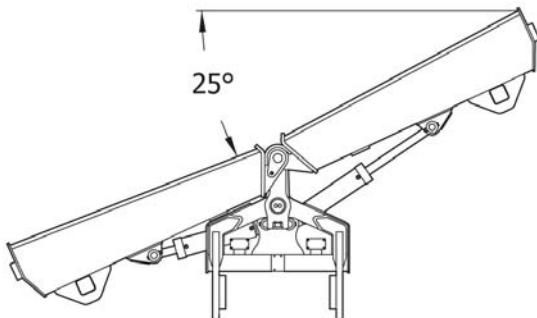
'U' BLADE

130° "U" angle for stock piling or carrying



ANGLE LEFT

25° angle for left side casting



ANGLE RIGHT

25° angle for right side casting

