



1050K Manual Angle Blade

1 YEAR WARRANTY
1 Year, Unlimited Hours Warranty on all components.
Ask us for details.

Outperform. Outlast.

The Brandt 1050K Manual Angle Blade delivers superior dozing ability through optimized design geometry and unique performance features, making it the perfect tool for land clearing, grading, ditch cutting, road building and pipeline applications.

① Productivity

Maximum capacity and productivity are built right into Brandt's 1050K MAB. Our design minimizes the number of grading passes with...

- an optimized blade geometry that delivers superior rolling and casting capabilities when angled.
- an enhanced blade center-of-gravity that improves tractive effort and blade capacity-carrying ratio.

② Durability

Tougher than the harshest conditions you'll ever face, the 1050K MAB delivers optimal performance in any ground conditions or dozing applications.

- Balls, pins, etc. are made from high-strength HTTC alloy steel, maximizing component life.
- Angle struts utilize 20% larger pin and spherical bearing than competitors for improved joint durability and component longevity.
- An easy-access hinged connection house, coupled with tapered guards, protects the hydraulics from material-build intrusion from below or above.

③ Ease of Use

Built-in, industry-driven design features enhance the 1050K MAB's loading and transporting capabilities.

- Four integral lift hooks on the blade provide tie-off locations for a balanced lift in either vertical or horizontal position.
- Angle strut stops support the strut in transport position eliminating cylinder hose and hoarding damage due to accidental over-rotation.
- The 148.9" C-frame width allows the frame to remain on the machine and fall within designated provincial transport regulations.

Powerful Value. **Delivered.**

Brandt

1050K MANUAL ANGLE BLADE

SPECIFICATIONS

PERFORMANCE	1050K
Blade Width	211"
C-frame Width	148.9"
Blade Height	58.2"
Weight	15,400 lb
Angle	25° Left & Right
Tilt	8.5°
SAE Capacity	9.4 yd ³

FEATURES

Blade

- Industry-optimized edge angle and profile with tapered full-width enclosed spill guard
- Includes industry-compatible bolt-on cutting edges and cupped end bits

Tilt Cylinder

- Industry-equivalent trunnion seat, cap and shims on rod end
- Clevis-and-pin style barrel end with common pin keeper
- HD round bolt-on head gland
- HD bolt-on hose guard and side-window hose

Angle Strut

- 20% larger spherical bearing than competitors
- Improved threaded spigot design supports increased component longevity
- Industry-compatible components for ease of sourcing

C-frame

- Two-piece, solid steel with guarded grease zerk block

Other

- Backside bolt-on bushing retainer prevents bushing push-out during blade install
- Contoured pin keeper to prevent incorrect installation

For more information:
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