

Features	Advantages	Benefits
Multiple Function Operations; Single Control Circuit	Valve Controls Angle and Tilt from Single Circuit Eliminating the Expense for Multiple Control Circuits	Increased Productivity; Increased ROI
Exclusive Tilt Indicator	Eliminate Guess Work by Tilt Indicator Visible from Operator's Position	Increased Productivity; Increased ROI
10 Degree Oscillation	10 Degree Oscillation Allows for Efficient Fine Grading	Increased ROI





## **DOZER BLADE**

How many times a day while working on your Skid Steer Loader do you find yourself wishing you had a tilting Skid Steer Dozer Blade to quickly take care of the more precise grading, leveling or trenching work you have to do?

Our Dozer Blade with a tilt attach, tilts the dozer blade for more precise grading, leveling and trenching. This means that you get to the next job quicker!

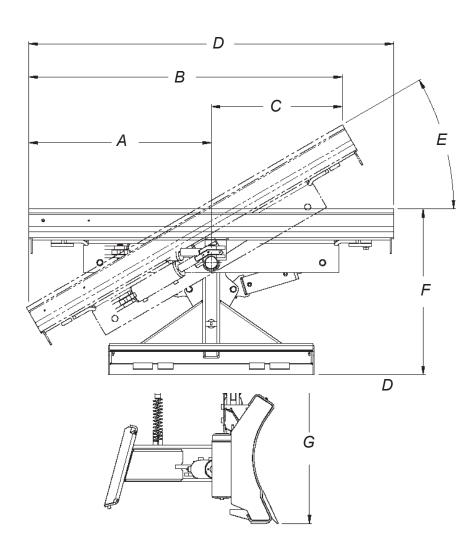
- Available in 84" and 96"
- Hydro-electric controlled angle and tilt, using only one loader valve
- Angle 30° right or left off center
- Tilt 10° off horizontal both directions
- Tilt indicator visible from operator's seat





## **BRADCO**

Specifications	84"	96"
Width from center line to inside edge at $15^\circ$	44"	50"
Width from center line to inside edge at 30°	43"	48"
Width at 15° angle	82"	93"
Width at 30° angle	74"	84"
Width from center line to outside edge at $15^\circ$ angle	38"	44"
Width from center line to outside edge at 30° angle	31"	37"
Width (overall)	85"	97"
Angle Left and Right	30°	30°
Length (overall)	37"	37"
Height (overall)	30"	30"



## **DOZER BLADE**

- Angle and tilt cylinders are interchangeable and equipped with self aligning bushings
- Reversible ¾" x 8" bolt-on cutting edge & formed moldboard .31" thick & 28" high
- Large 3" center pivot pin with hardened steel bushings
- Full length high carbon steel, replaceable skid shoe
- Set up to default in either tilt or angle position
- Universal skid-steer loader quick attach mounting, or use on skid-steers up to 110 HP