

The D & L SWING BLADE houses the 180 degree swinging saw giving it many advantages over a 90 degree swing:

- Saw guards swing with the saw protecting the operator at all times
- Double cutting is easy
- Guards remain in place at all times.
- The head does not have to be removed and turned 180 degrees to cut back.
- Operator can cut from either side of the log.

Large beams up to a 10x20 can be cut without log turning.

Design

The D&L SWING BLADE has been designed to reduce down time waiting for replacement parts. D&L has made every effort to incorporate use of “off-the-shelf” parts to make repair and replacement quick, easy and affordable.

Safety

The saw guards shield the operator from the blade at all times.

Frame work

Use of stainless steel components provides longevity, strength and added performance.

Engineered Blades

Uses the revolutionary D&L Carbide Tipped thin kerf (3/16) blade – either 4 or 6 teeth. The D&L blade makes accurate and smooth cuts and is second to none in the industry. Sharpening can be done in place and in minutes using the standard 12v diamond sharpener and jig. The D&L carbide tipped blade is ideal for soft or hard woods and is being used throughout world.

Portability

D&L Swing Blade is transportable by one man with a standard mobile dolly wheel attachment. The D&L EcoMill can be transported by hand to the log making the most remote locations easily accessible.

Attachment Options

- Slabbing bar for making those wide table top slabs
- Planer blade to smooth beams and cants or large slabs.

Slab sanding disc to sand those large slabs or beams smooth.

Specifications

	10x20
Power unit	30 HP
Log Length	21'
Log Diameter	42"
Trailer	Optional
Hydraulic Pkg.	N/A
Feed Works	Manual
Board Return	Manual
Track Extension	Optional
Log Turner	N/A
Diamond Sharpener/Jig	Yes
Inserted Blades	Optional
Carbide Blade	3
Electric Set works	Yes
Transportable	Yes
Portable Dolly System	Yes
Saw diameter	25"
Kerf	1/4
Optional 35 HP	