



## The King of the Forest!



### 14" Forestry Tree Shears

for Skid Steer Loaders



**Photos Above:** Dymax 14" Forestry Timberwolf Tree Shears for skid steer loaders feature SOLID CAST SHEAR ARMS & GRAPPLE ARMS which are 60% stronger than the competitions

- **Dymax 14" Forestry Timberwolf Tree Shears** are the toughest, best-engineered skid steer forest harveting tree shears made and feature two heavy duty solid cast grapple arms. An accumulator arm is also available for bunch cutting multiple trees.
- **Dymax 14" Forestry Timberwolf Tree Shears** feature solid cast shear arms and new and improved blade adjustment and stop mechanism which makes blade adjustment a breeze and replacement a snap.
- The **Dymax 14" Forestry Timberwolf Tree Shear** is designed for machines with a minimum of 2500 lbs of operating capacity, minimum flow rate of 15 gpm.
- Shearing cylinder is rated at 3000psi and optimum results will be obtained near those levels. Do not exceed 3200 psi.
- Shear blade is comprised of 0.75" Hardox 400 high tensile steel and is easily replaced when worn.
- All units are equipped with universal mount skid steer coupler hooks to work with most new model skid steer loaders.
- Contact **Dymax Sales** for more information or your local equipment dealer.  
**1-800-530-5407** or [sales@dymaxattachments.com](mailto:sales@dymaxattachments.com)

## 14" Forestry Tree Shears

The optional accumulator arm assembly seen below enables the operator to "bunch" cut trees when operating in smaller wood, thereby improving productivity.



The **Dymax 14" Forestry Timberwolf Tree Shear** for skid steer loaders are ideal for thinning undergrowth, maintaining roadsides, general land clearing and small scale harvesting.

### Specifications

Cylinders	Number	Rod (in)	Bore (in)	Stroke (in)
Shear	2	3.00	5.00	10.00
Double Grapple	1	1.25	2.50	12.00
Accumulator	1	1.12	2.00	8.00

Specifications and Dimensions	Forestry Tree Shear	Forestry Tree Shear with Accumulator
Weight (pounds)	1990 lbs	2100 lbs
Height (in)	60.00 inches	60.00 inches
Width at shear arms (in)	66.00 inches	66.00 inches
Overall depth (in)	55.00 inches	55.00 inches
Shear blade material	0.75" Hardox 400 milled knife edges	0.75" Hardox 400 milled knife edges
Tower material	A-572	A-572
Hydraulics (Gallons/Minute) (psi)	15 GPM (minimum) 3000 psi (maximum)	15 GPM (minimum) 3000 psi (maximum)

Materials and specifications subject to change without notice.



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