



Lone Star Special

**20" Land Clearing
Tree Shear**

for Skid-Steer Loaders

THE FIRST TRUE 20" LAND CLEARING TREE SHEAR FROM THE INDUSTRY LEADER

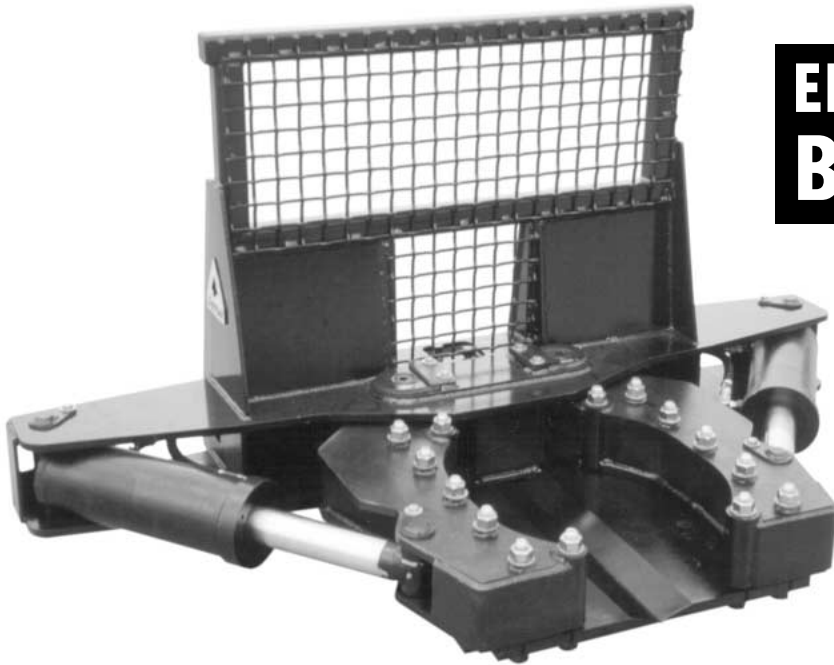
Created especially for the Central and Southern Plains markets, the **Lone Star Special** is already a hit. Call a **Dymax** sales representative at 1-800-530-5407 for more information.



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- The **Lone Star Special 20" Land Clearing Tree Shear** for skid-steer loaders is the latest in a long line of spectacular forestry and land clearing products from **Dymax**.
 - This shear was designed with the Central or Southern Plains landowner or contractor in mind and is equipped for taking bushy juniper or cedar trees, groups of mesquite and pesky undergrowth.
 - Wide jaw opening and long reach provide maximum cutting capability to handle even the bushiest trees with ease.
 - The **Lone Star Special** is equipped with heavy duty cylinders that stand up to abuse and still provide a cycle time of 5.5 to 9.0 seconds, depending on the size of the tree, and machine horsepower and relief setting.
 - Rugged enough to endure hours of use, even on rocky Central and Southern Plains land.
 - A cage-like steel brush guard helps keep lower limbs out of the cab.
 - The **Lone Star Special** connects easily to the skid-steer loader's auxiliary hydraulics and mounts directly on the machine's universal mounting plate.
 - Backed by a full **Dymax** warranty for 2 years or 1,000 hours. Wear parts, such as hydraulic cylinders and pins are guaranteed for six months.
 - Contact a **Dymax** sales representative for further information.
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Lone Star Special

20" Land Clearing Tree Shear



**EFFICIENT • TOUGH
BUILT TO LAST**

Machine Requirements	Skid-Steer Loader
Operating Capacity (lbs.)	2,000
Horsepower	60
Hydraulic Flow (gpm)	19
Operating Pressure (psi)	2,500 - 3,500

Specifications and Dimensions	Lone Star Special 20" Land Clearing Shear
Weight (lbs.)	1,690
Height (in.)	41.0
Width at Shear Arms (in.)	81.0
Overall Depth (in.)	46.0
Shear Blade	1" Hardox Steel Single-Bevel Blade
Cylinder Bore (in.)	6.0
Cylinder Rod (in.)	3.0
Cylinder Stroke (in.)	12.0

Materials and specifications subject to change without notice.



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