



For: Excavators

Type: Shears

Applications: Site Preparation Logging Other Wood Downsizing

## Features At-A-Glance

- High tensile steel construction.
- Ideal in landclearing, downsizing wood, stumps and wood product.
- No additional hydraulics necessary.
- Cutting force determined by machine's hydraulics, size of dig cylinder, blade sharpness and operator experience.

A unique tool for downsizing wood waste, loading wood/stumps into grinders, and general site preparation. Constructed of high strength materials with a weld-in replaceable blade. Hardened pins and bushings are standard at all pivot points. Available in two models for excavators up to 180,000 lbs. No additional hydraulics necessary. Stationary bottom jaw and moveable top cutting jaw.



Model	Excav Class	Excav Weight	Opening <sup>1</sup>	Depth	Weight
WS-350	E-45 - E-55	40 - 65k	46"	29"	3,050 lbs
WS-500	E-70	68 - 85k	56"	41"	4,980 lbs
WS-600	E-100 - E-130	90 - 125k	57"	48"	5,900 lbs



<sup>1</sup> Depending on geometry/linkage of machine.