

10 Ton Kinetic Flywheel Log Splitter

Product Features:

- Outsplits any 10 Ton log splitter
- 1 second cycle time
- Splits logs up to 21" long with a diameter up to 12"
- Twin flywheels store energy from the 2 HP 120V electric motor
- With no hydraulic oil or pump, kinetic flywheel log splitters are much easier to maintain
- Automatic ram retraction leaving your hands free to load the next log
- Hardened steel pinion gear transfers energy from the flywheels
- 7" wheels to easily move around your work space



MODEL	KC-10LS
OUTSPLITS	10 Ton
LOG CAPACITY	21" x 12"
CYCLE TIME (FWD/BACK)	1 second
WEDGE HEIGHT	7"
FLYWHEELS	2 x 12.5 lbs
DIAMETER OF FLYWHEELS	12"
MAX. FLYWHEEL	490 RPM
MOTOR	2 HP, 9 Amp.
VOLTAGE	120V, 1 Phase, 60 Hz
ASSEMBLED DIMENSIONS (LXWXH) / WEIGHT	49" x 11-1/2" x 27" / 160 lbs
PACKAGE DIMENSIONS (LXWXH) / WEIGHT	56" x 13" x 24" / 166 lbs
UPC	7 72995 01601 3