

3PT Hitch Log Splitter



3PT16T21

PRODUCT DESCRIPTION	3PT HITCH DUAL ACTION LOG SPLITTER 16 TON
BRAND	BOSS INDUSTRIAL
MODEL NO.	3PT16T21
UPC	853676004205
TECHNICAL SPECIFICATIONS	
TRACTOR REQUIREMENT	CATEGORY 1 / CATEGORY 2
SPLITTING FORCE	MAX. 16 TON, TRACTOR PSI DEPENDANT
TRACTOR HYDRAULIC PRESSURE RECOMMENDED	2000 - 3700 PSI
TRACTOR HYDRAULIC FLOW RECOMMENDED	5~10 GPM
SPLITTING CYCLE	THE FASTED 5 SECONDS PER SPLIT, TRACTOR GPM DEPENDANT
MAX. SPLITTING LENGTH	21 IN.
SPLITTING WEDGE HEIGHT	6.85 IN.
CYLINDER BORE	3.5 IN.
OPERATION MODE	ONE HAND OPERATION
3 POSITION CONTROL	YES
WARRANTY	2 YEAR INCL. HYDRAULICS
PACKING INFORMATION	
PACKING METHOD	CARDBOARD BOX W/ METAL CRATE
PACKING DIMENSIONS	49.5" (L) x 13" (W) x 18" (H)
G.W. / N.W.	268 / 198LBS
LOADING QUANTITY	180 PCS PER 40' HC

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WHY BOSS

Boss Industrial 16 Ton 3PT Hitch dual action log splitter has no competitor out there due to our patent design of Double Direction Splitting. It wins with these unique features: :

- Commercial grade hydraulic system, allows this unit match a wide range of tractors' needs for hydraulic flow and pressure from low to higher.
- Patented double direction splitting is unique in the industry for efficiency.
- The fasted 5 seconds per split is outstanding in hydraulic splitter market.
- Easy to assemble.
 - Only 2 sets of hardware to bolt the assemblies together
 - Packing list:
 - 1) Beam Assembly x 1
 - 2) 3PT side mounting bracket x 2
 - 3) 3PT frame axel assembly x 1
 - 4) Log tray assembly x 2
 - 5) Control handle
- Two extra large tube log trays included
- Rugged steel beam and special tool alloy steel wedge for a lifetime of use
- 1/2" *100" inlet and outlet hydraulic hoses included