



*Rugged machines for the labor-intensive, backbreaking business of firewood preparation ...tough, reliable and easy to use*



*Move, split, and stack on the ground, or from your truck bed, from the safety of the skid steer operator's cab.*

# Super<sup>®</sup>A<sup>®</sup>X

**TURN TIMBER INTO FIREWOOD  
 WITHOUT BREAKING A SWEAT**

**All Multitek SuperAX Skid Steer Splitter Attachments feature the "exclusive patented" SuperAX splitting head.**

The Skid Steer SuperAX is made to fit skid steer loaders with the quick-attach system. Mounted in the front for easy viewing and operation, the machine's unique parallel design for splitting wood will make every ones job safer and easier. You never have to handle the large diameter blocks of wood by hand again. Let the SuperAX do the back breaking work for you without having to touch large diameter blocks or split pieces of wood ever.

The SuperAX Splitter practically sells itself. The market for useful skid steer loader attachments is exploding worldwide! The SuperAX Splitter is a must for every tree service company, commercial skid steer implement dealer, and rental center, especially in forested regions. It's sturdily built with a minimum of moving parts, making it virtually worry-free. Designed for any model skid steer with hydraulic connectors.

There's really nothing like the SuperAX Splitter on the market today. There's never been a large diameter block splitter that does as much work, and yet, is this safe and easy to operate.

**It's FAST** – one person can do the work of many in a fraction of the time because the skid steer does all the moving and the SuperAX does all the rest.

**It's SAFE** – since the operator never touches the block of wood, no smashed toes and no sore backs, generally associated with small hand fed log splitters! It also cuts smaller limbs, so you don't have to stumble around in the branches or fight with dangerous chainsaw kickback.

**It's EASY** – if you can operate a skid steer, you know everything you need to know to turn timber into firewood with the SuperAX. It operates horizontally or vertically and allows a clear view of your work area at all times. If you split a lot of wood for personal, commercial, firewood operations, land clearing or tree service use, you'll wonder how you ever got along without the SuperAX.

**AS A PIONEER IN PATENTED PERFORMANCE FEATURES AND QUALITY, MULTITEK LEADS THE INDUSTRY IN HIGH PRODUCTION CONCEPTS. MULTITEK SPLITTERS INCREASE YOUR BOTTOMLINE AND GIVE YOU THE HIGHEST DEPENDABILITY.**

Manufactured in the U.S.A. of the highest quality materials.

**GRAB IT**



*4-way splitting head option available on larger models.*



**STACK IT**



**SPLIT IT**



# Super<sup>®</sup>A<sup>®</sup>X

**TURN TIMBER INTO FIREWOOD  
WITHOUT BREAKING A SWEAT**

## All Multitek SuperAX Skid Steer Splitter Attachments feature the "exclusive patented" SuperAX splitting head.

- \* The standard two pin quick attachment plate that is widely accepted in the world market. The unique quick-tach plate design permits fast and simple mounting or coupling on most skid-steer and articulated loaders. The larger SuperAX530 and SuperAX630 use the 3/8" (.95cm) quick-tach plate.
- \* All Multitek attachments come with Weatherhead hydraulic hose and fittings.
- \* Multitek manufacturing uses grease zerks at the critical points.
- \* All attachments will require an auxiliary hydraulic system on your skidsteer loader and comes equipped with hydraulic hoses to go from the skidsteer loader to your attachment.
- \* Multitek manufactures all cylinders for ease of service and reliability. Critical areas are reinforced and have been designed to protect the cylinder and rod.
- \* Attachments are designed with the strength and durability for rough working conditions of the firewood and tree service industry.
- \* Splitter push pad has replaceable slide bearings no metal-to-metal contact.
- \* High strength alloy steel long-life splitter blade
- \* All SuperAX attachments are cleaned, primed, painted graphite gray and safety orange, which holds up well when exposed to the rugged outdoors.
- \* All Multitek attachments are factory tested and ready to go to work.
- \* 4-way splitting head option available on larger models.

Multitek is a pioneer of quality forestry processing equipment and has been designing and manufacturing rugged mobile and stationary hydraulic forestry equipment for the professional user for over 30 years.

Think Multitek when you demand quality and dependability in outdoor equipment.

Manufactured by:



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Multitek reserves the right to change or improve products without notice and the right to change prices or discounts without notice.  
MULTITEK products are covered by several U.S. & Canadian Patents.

Multitek Product Warranty – 12 months.

Your Multitek Dealer:

## Four models to choose from:

### SuperAX420 Attachment Specifications

Cycle time\* approx 8 seconds  
Maximum log block length 20" (51 cm)  
Delivers approximately 20 tons (18,144 kg)  
I-Beam 6" X 6" (15 cm X 15 cm)  
Hydraulic Cylinder Dia. 4" (10 cm)  
Hydraulic Cylinder Rod. 2" (5.1 cm)  
Wedge Height 14" (36 cm)  
Total Length 67" (170 cm)  
Total Width 19" (48 cm)  
Total Height 19" (48 cm)  
Weight 550 lbs. (249.5 kg)

### SuperAX520 Attachment Specifications

Cycle time\* approx 10 seconds  
Maximum log block length 20" (51 cm)  
Delivers approximately 25 tons (22680 kg)  
I-Beam 6" X 6" (15 cm X 15 cm)  
Hydraulic Cylinder Dia. 5" (13 cm)  
Hydraulic Cylinder Rod. 2" (5.1 cm)  
Wedge Height 14" (36 cm)  
Total Length 67" (170 cm)  
Total Width 19" (48 cm)  
Total Height 19" (48 cm)  
Weight 650 lbs. (249.5 kg)

### SuperAX530 Attachment Specifications

Cycle time\* approx 8 seconds  
Maximum log block length 30" (76 cm)  
Delivers approximately 25 tons (22,680 kg)  
Wall Rectangular Tubing 2" X 8" X 1/4" (5.1 cm X 20 cm X .64 cm)  
Hydraulic Cylinder Dia. 5 1/2" (13 cm)  
Hydraulic Cylinder Rod 3 1/2" (8.89 cm)  
Wedge Height 15" (38.1 cm)  
Total Length 67" (170 cm)  
Total Width 19" (48 cm)  
Total Height 17" (43 cm)  
Weight 1250 lbs. (567 kg)

### SuperAX630 Attachment Specifications

Cycle time\* approx 10 seconds  
Maximum log block length 30" (76 cm)  
Delivers approximately 35 tons (31,752 kg)  
Wall Rectangular Tubing 3" X 8" X 1/2" (7.6 cm X 20 cm X 1.27 cm)  
Hydraulic Cylinder Dia. 6" (15 cm)  
Hydraulic Cylinder Rod 4" (10.2 cm)  
Wedge Height 30" (76 cm)  
Total Length 104" (264 cm)  
Total Width 24" (61 cm)  
Total Height 32" (81 cm)  
Weight 1700 lbs. (771 kg)

\* Depending on the capacity of the hydraulic system the cycle time may vary.

\* Maximum gallons per minute: 45 gpm.

\* Maximum hydraulic pressure: 3,000 psi.