

2004 - 2005 Future Forestry Products Inc. Specifications and Prices

Log Handling and Arborists tools



The JR Arch Rated at 1000lb and 16" diameter, the JR weighs only 53 lb. The tremendous leverage of the JR allows an operator to remove hung up trees in tight stands, as well as move logs to bunch, turn or free up skidding angles. The JR is used by picking up logs at their midpoint, to put the entire weight on a rolling basis. Logs can be moved uphill or on rough ground by "pumping" the JR. An indispensable back saving tool. \$480

The JR Extension Handle; A 32" extension for longer logs \$40



The Fetching Arch Rated at 2000lb and 25" diameter, the Fetching Arch can be used as a log handling device by one or more laborers. It is also designed to be used with winch lines or behind vehicles. Our most versatile arch, the Fetch, works as an over-centering device that picks up when pulled. Standard tires are of low pressure ATV type, which are rated at 1150lb, high load tires rated at 2300lb. Priced with ring and handle for winching \$1660

The 2-Man Handle 6ft extension for greater leverage, at left \$110

Tow Tongue and Winch and line, to use as ATV arch \$360



The HUGO Rated at 6000lb and 54" diameter, the HUGO is a very large arch designed primarily for Urban Tree Removal. Built in three sections; the Arch, the Reach and the Drop Tongue, the HUGO can be assembled in four different lengths, to carry short or long logs. Standard with a 3200# 2 speed hand winch, has optional power winch, light bar, brakes and battery boxes. The HUGO can be worked by hand as well as on the hitch of a vehicle, to be able to be moved into position nearly anywhere. Logs can be suspended within the arch while the winches are used to move out. Base price \$3350

Forwarding



The ATV Forwarding Arch Rated at 2000lb and 24" diameter, the ATV Arch carries fully suspended logs of 10 to 12 feet in length, depending on butt flare. Logs are picked up and carried from within the arch, by a 3/8" choker cable and a 3200lb 2 speed hand winch. Longer logs are readily moved with limited skid at the tail. Standard ATV-type flotation tires can be replaced with High Load Tires for those who carry heavy wood as a rule. Respective ratings 1150 and 2300 lb. The arch is light enough to be easily placed over logs, to make backing up an option. \$1540



The Snowmachine Arch Rated at 2000lb and 22" diameter, the Snowmachine Arch is a slightly narrower arch to allow the skis to track in the same width as standard sled tracks. Carrying the same 10 to 12 foot long logs fully suspended as with the ATV arch, the skis and wheel/tire combinations are readily interchangeable. Mounted with a 3200lb 2 speed hand winch, logs are lifted by the 3/8" choker cable from within the arch to prevent tipping. Skis are drilled and accept either Hardbars or Carbides to limit slewing. \$1620

To see all of the above in detail, be sure to order our \$7.50 refundable video

Forwarding, cont.



The T36 Tractor Arch Rated at 6000lb and 36" diameter, carries fully suspended logs of 14 to 16 feet in length, depending on butt flare. Arches are available for mounting to a Farmi PTO winch, or with drawbar height mounting and a 3200lb 2 speed hand winch. The hand winch power can be doubled on the arch for over 6000lb of lift. Longer logs can be carried with a minor amount of tail skid and articulate in the arch at the suspension point, to follow the tractor with no corner swiping. Large logs can be moved very cleanly, and with minimal power. Nothing is being dragged. \$2540

Adverse Slopes and sensitive areas



The Fetching Arch Rated 2000lb and 24" diameter, is unique in it's ability to carry logs off the ground in any situation. When set up at the midpoint of the log and pulled, it lifts the log and carries it fully off the ground. Any slope or sensitive area is possible to work on \$1660
Optional tow tongue to use as ATV Forwarding Arch \$360 can also be used manually with 2-man handle \$110

The JR Arch Rated 1000lb and 16" diameter can be used with the same "Fetching Action" for smaller logs. Useful every day. \$480

Forestry Pruning



The 6' Contractors Saw, left photo, is the lightest, fastest and most ergonomic forestry pruning saw for up to 12 feet. Made with a solid 6061 T6 Aluminum fore-body, and a rubber coated epoxy glass handle. Each saw is supplied with both a 3tpi and a 4tpi blade, which work entirely on the pull. With long smooth pull strokes, most limbs fall with just one stroke. \$165

The New Standard, right photo, is light, very fast and ergonomic; from ground to 8ft. 37" overall length and built with a rubber coated rotomolded handle and a solid aluminum fore-body. Also supplied with both 3 and 4 tpi blades, it is the perfect saw for first lift forestry pruning use. \$95



The Ascender is the only safe and ergonomic high pruning apparatus on the planet. The operator works in fall-protected safety and an ergonomic, confidence-inspiring stance. Each unit is complete with mast, pedal powered mechanism, safety line, alpine climbing harness, and all hardware with extras. Pruning time per tree is determined by the number and size of branches. Both hands are free and the seat floats forward and back to positive stops at resting and working positions. Pruning height 26', mast length is 21 ft, overall weight 56lb \$1940
Longer and shorter masts available special order.

Video; Most of our products have to be seen to be believed. Order our video for \$7.50, which is refundable upon return or credited toward any purchase. This includes postage

Other Optional Equipment Includes; High load tires for ATV & Fetch \$110, Skis for JR. \$185
Power winch, Light Bar, Brakes for HUGO, rigging devices; call for details