

ADD-ON OPTIONS

As the world leader in Mobile Fall Protection, our XSERIES Mobile Grabbers offer more features for their price than any other fall protection equipment. Add functionality with Grabber add-ons to make your XSERIES unit fit the needs of your operation.



SOLAR PANELS

Sustain power to the unit maintenance-free by adding high efficiency solar panels. The 60-watt crystalline solar panels are weatherproof and rugged for superior durability to allow extended, worry-free use.



XSERIES GO

Add independent mobility for finer positioning at your work site. This system adds two independent electric motors to your unit that drive its wheels, allowing you to position the XSERIES Mobile Grabber without a vehicle attached.



RESCUE/RETRIEVAL KIT

This optional package helps to satisfy the OSHA requirement for rescue/retrieval options for confined spaces. The Rescue/Retrieval Kit allows an attendant to rescue a worker in need by raising or lowering them to a safe level. Includes (1) R0003-G2 SRL.



WIRELESS OPTION

Get all the functions of the standard corded remote in a compact wireless control that includes all the needed safety features and gives seamless, instant control of the unit with a range of up to 100'.



SOLID TIRES

These poly-filled tires ensure you never have a flat if your XSERIES Mobile Grabber does not travel on a road. This option is perfect for environments with hot metal/debris as well.



SPARE TIRE

It never hurts to have a spare! Our Spare Tire Kit contains the spare tire and all needed hardware to be mounted to any existing X1200 series model, and can be easily installed with a few hand tools.



OUTRIGGER PADS

The XSERIES is equipped with 4x6 inch footprint on each of the outrigger jacks. If your work conditions require something larger, our big foot Outrigger Pads are made of tough steel. They are easy to handle and they install in seconds.



HYDRAULIC JACKS

The XSERIES Mobile Grabber comes standard with quick working drop jacks, but if a powered option is preferred, you can lower and level your XSERIES Mobile Grabber with hydraulic powered jacks. This option has an additional external control box.



OFF-ROAD XSERIES GO

Add independent mobility for finer positioning at your work site. This system adds two electric motors with off-road castors that drive the wheels independently, allowing you to position the unit without a vehicle attached.



STROBE LIGHT

Certain work environments require a strobe light to ensure awareness of work equipment. This is great for aviation, or inside a factory while moving and positioning your XSERIES Mobile Grabber.



FIRE EXTINGUISHER

It is essential to have a properly maintained fire extinguisher in the workplace. Add a fire extinguisher to your unit to ensure a first line of defense against potential fire hazards.



LOCKOUT SWITCH

Add the ability to lockout or tagout the machine for work facilities that require it. Located in the rear motor compartment of the unit, the convenient turn style knob is used to safely ensure that the machine cannot be powered on or moved while work is being performed.



GENERATOR MOUNT

Bring power to your work area with our generator mount tray. Made to fit common 2000 watt generators, this sleek tray allows you to power tools on site, or provide your XSERIES Mobile Grabber a quick charge.



LED LIGHT

With the LED light add-on, you can provide overhead lighting to shine bright in areas like confined spaces, nighttime jobsites, or in low light working conditions. This option features two lights on top of the XSERIES mast to provide 360 degrees of lit space.



ICE PADS

With the ice pads add-on for the XSERIES, you can add oversized studded outrigger feet for increased traction in snow and ice. The ice pads are crafted with sturdy all-steel studs and are a must have for colder climates where the XSERIES will be used in snowy conditions.



GROUNDING LUGS

There are 4 possible locations on the XSERIES Mobile Grabber to mount our electrical grounding lug. Ensure electrical safety by adding this option.