

XTREME MANUFACTURING

THE XTREME DIFFERENCE



1415 West Bonanza Road
Las Vegas, NV 89106
(702) 636-2969
www.XMFG.com

The Xtreme Difference. It's more than just a phrase. It's who we are and what we do.

What began with a few models of Rough Terrain Telescopic Handlers in 2003, has grown into the largest model line in North America that is safer, more reliable, more productive, and proven to out lift and out-last anything else in the industry. Look no further than our XR7038, the largest capacity telehandler in North America. Powered by a 300hp Cummins twin-turbo engine, rolling on massive 6ft tall tires, and with enough power to lift an incredible 70,000lbs, the design, capability, and quality of this award winning machine is proof of the Xtreme Difference.

As downtown Las Vegas continues to develop, the incredibly versatile Xtreme Cube was selected as the centerpiece of the container park, one of the most ambitious shop/dine/entertainment projects in the downtown landscape.

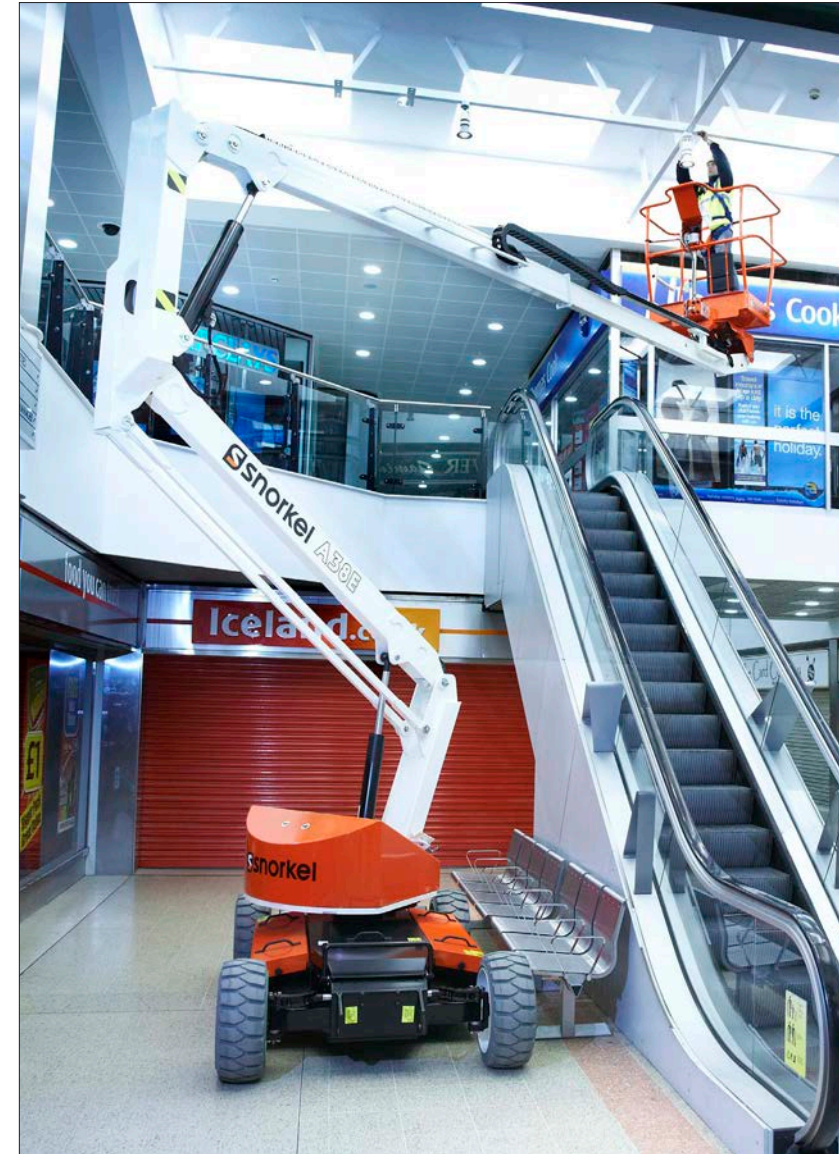


A Las Vegas company that was created in 2003, born from the idea to do it different and do it better than anyone else, has quickly become the industry standard in performance, innovation, safety, quality, and reliability.

The Xtreme Difference. It's who we are and what we do. And it's the difference we can make for you. ■

SNORKEL

MAKING HISTORY

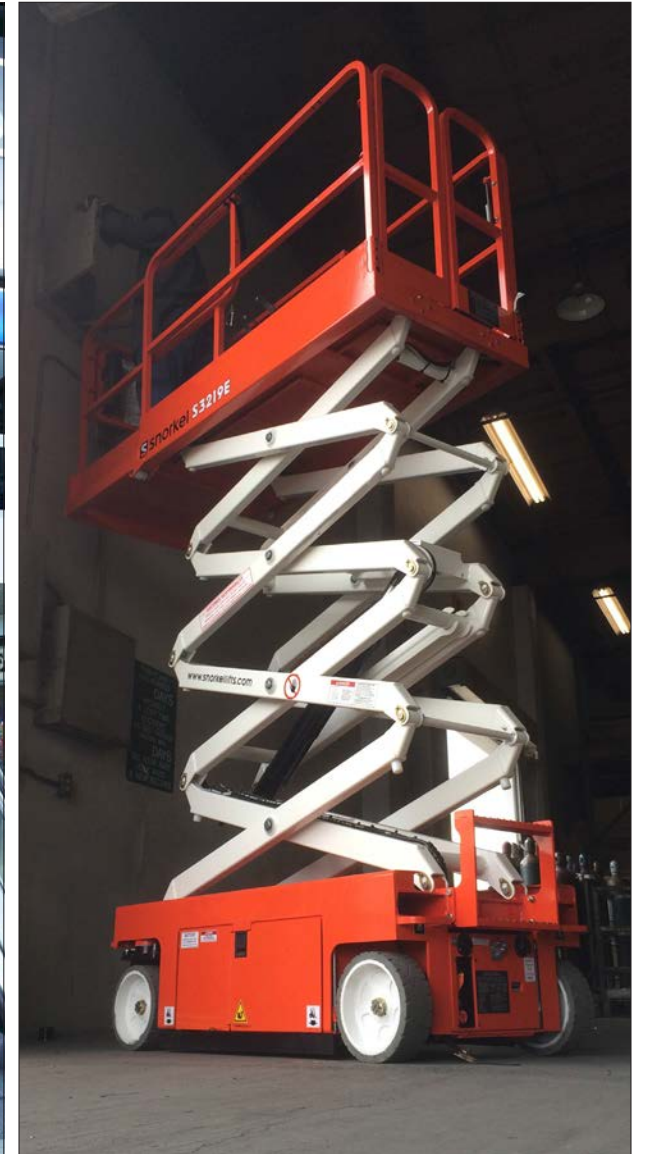


1415 West Bonanza Road
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www.snorkellifts.com

Making history. It's what we're doing every day.

It all started in 1959 with the Snorkel, a revolutionary new elevating platform designed for firefighting and rescue work. Then in 1977, the first Snorkelift telescoping boom was born into the construction market. Today, Snorkel has grown into a global company offering one of the most complete lines of Aerial Work Platforms in the world.

Headquartered in Las Vegas, with additional manufacturing and engineering departments around the world, we continue to make history by leveraging our vast dealer network to supply machines internationally, and utilizing our multiple engineering think tanks that specialize in machine design for the stringent specifications of the ever changing global landscape.



We offer an Aerial Work Platform for any application. Compact scissor lifts that can pass through a standard doorway. Telescoping boom lifts that can safely elevate personnel up to 126 feet. Articulating boom lifts that can reach up, over, and around virtually any jobsite. Rough terrain scissor lifts that handle the most rugged terrain while remaining safe and stable. A design concept that is simple, robust, and easy to maintain.

From our wide selection of equipment, to our skilled and experienced parts and service departments, to our highly detailed equipment training courses, our commitment to providing the highest level of customer satisfaction is unmatched in our industry.

Making history. It's what we've been doing for over 50 years. And it's what we're doing every day. ■