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WRIGHT WINCH ...

... is a convenient attachment designed for pipe wrenches.

WILMINGTON, DE—The Wright Winch is a pipe wrench accessory that is specially designed to serve as a brace for a pipe wrench while it is in use. The design intent is to provide an easier, more effective means of completing pipe-related tasks.

The Wright Winch was invented by Stephen E. H. of Wilmington, DE. He said, “This invention would be an incredibly helpful attachment for pipe wrenches. The Wright Winch would essentially be a sturdy brace for a pipe wrench that would be able to be placed flat on a surface. Also, the accessory would feature a rotatable vice grip that would help suspend the pipe in a vertical direction with the jaw portion of the tool suspended upright. By doing this, the Wright Winch would provide consumers with a reliable and flexible way of loosening or tightening pipes all while minimizing the amount of effort and strain of the user. Not only that but the device would help consumers quickly and efficiently complete a job thus saving the user time and sparing them any pain or strain associated with dealing with awkward pipe positions. Also, the Wright Winch would be universal in design and would be compatible with a variety of pipe wrench sizes including 10, 14, 18, 24, 36, and 48 inches.”

EDITORS NOTE: Development of this product is being handled by Invention Resource International. For more information about licensing or sale, contact the Licensing Department at Invention Resource International, 60 E. Rio Salado Parkway, Suite 900, Tempe, AZ 85281.

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