THE INNOVATIVE UNIVERSAL TOOL

Lift, press and clamp with precision and control Impressive capacity for a compact hand tool Patented technical solutions Substitutes multiple "traditional" tools Inspires creativity, secures quality and safety Increases productivity, saves time and money



VIKING ARM[™] **INNOVATIVE & STRONG**

LIFT - PRESS - TIGHTEN up to 150 kg / 330 lb with high precision

Best tool ever @driftwood.building

I can't imagine life without it ... one of those odd little inventions the world doesn't realize it needs. @chrismckaskell

Man, did it deliver! If you do not own one, just get one! It's very versatile, and new uses gets discovered everv day. @aaldstedt_handverkeri Viking Arm is definitely an extra set of hand I have needed.

@aussietoolguy

Strong like a Viking with the Viking Arm ... That tool is truly a gamechanger and so handy when building a deck!!! @woodwoodwood chuck

My all-time favorite new tool @tooltalk1

Worth every penny! @Nicolaus416

Visit us at:



VIKINGARM.COM

For more inspiration, check out:



@VIKING_ARM

VIKINGARM.COM/MANUAL

For manual, safety

and maintenance:

The VIKING ARM™ tool is protected by the international patent applications WO2019/160424 and WO 2020/209731. The company's logo and the name VIKING ARM™ are the property of Viking Arm AS company.

The Viking Arm[™] tool is made with love and passion in Norway. Land of the Vikings. This ingenious and built-to-last tool is not just a jack or a clamp. It is a new and versatile type of a hand tool.

With the lifting capacity of up to 150 kg (330 lb), the range of application is virtually unlimited. Think installation of decks, cabinets, frames, windows, doors, dry walls, large tiles, HVAC equipment, kitchen and bathroom appliances, mantels, sauna heaters, etc. The tool is crafted out of hardened steel and aluminum and weighs just 1.42 kg (3.1 lb).

Viking Arm's competitive advantage is not only in its impressive weightlifting capability. It can be utilised with a high level of precision, thanks to the unique patented Lock & Release mechanism. It enables you to either raise or lower the load, with controlled millimeter accuracy. This tool is immensely efficient when heavy objects are required to be positioned and leveled. The Viking Arm provides a new level of versatility and inspires your creativity.

The heavy-duty and durable Viking Arm can substitute several traditional tools, such as larger jacks, clamps, and wedges. Additionally, it can be used in a reverse mode as a clamping tool. Another useful tip is to connect two Viking Arms to provide a wider clamping range.

The Viking Arm is delivered with standard 6 mm hardened carbon steel baseplates. Optional 3 mm baseplates can be purchased separately and are often used for flooring, terraces, etc.



Lift heavy objects



Install windows and doors



Fitting kitchens and furniture



Install gates and fences



Install HVAC equipment



Build decks

