

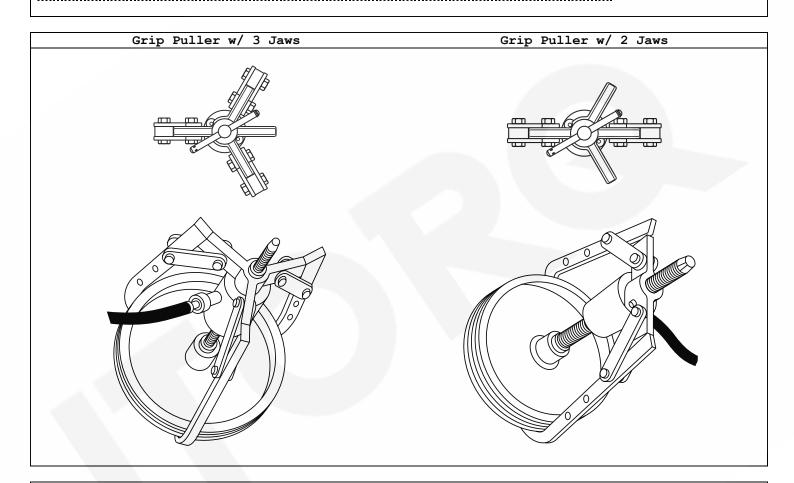
## MHP-G Series

Grip Pullers

## Instructions Manual

Read all instructions, warnings and cautions carefully. Follow all basic safety precautions to avoid personal injury or property damage during system operation. ITORQ cannot be responsible for damage or injury resulting from unsafe product use, lack of maintenance or incorrect product and/or system operation.

Contact ITORQ when in doubt as to the safety precautions and operations.



MHP-G Grip Pullers are designed for installing and removing press fitted and heat fitted parts such as gears, pulleys, wheels, bearings, sleeves, sprockets, pins and other stubborn parts.

The grip puller w/3 Jaws provides a more stable and secure grip, with a more even pulling force than the grip puller w/2 Jaws.

Do not exceed 50% of the rated puller capacity with a double grip puller.

## Maintenance & Service:

- Periodically inspect all components to detect any problem requiring maintenance and service. Replace damaged parts immediately.
- Do not exceed oil temperature of 60°C / 140°F.
- Keep all hydraulic components clean.
- Keep your pulling equipment in shape. Clean and lubricate the puller's adjusting screw and puller legs frequently, from thread to tip, to ensure good operation and long life.
- Periodically check the hydraulic system for loose connections and leaks.