

FEATURES

- All metal construction makes wringer strong and durable.
- Welded basket construction – no bolts or rivets to loosen.
- Solid-steel gear shaft will not bend or break.
- Return spring is located outside of the bucket and is less likely to corrode.
- Malleable iron one-piece pressure bars. Stronger, more durable than other materials.
- Pressure-fit handle is welded to the shaft. Will not loosen; no nuts or bolts.
- Ergonomically designed handle on Ergo models. Minimum bending; reduces fatigue and stress related to repetitive bending; less force to wring out a mop.
- Cushioned vinyl grip on standard wringers and a cushioned ergonomic grip on Ergo wringers.
- Electroplated *after* fabrication for superior corrosion resistance.
- Reinforced basket bottom on larger models prevents distortion of basket.

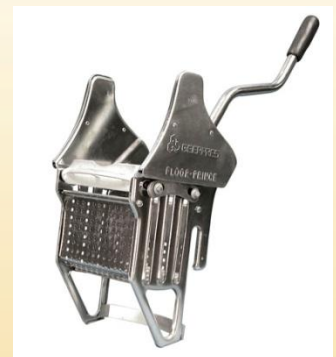
METAL ZINC ELECTROPLATED DOWNWARD-PRESSURE WRINGERS

The Geerpres downward-pressure wringer is responsible for more clean floors than any wringer of its type in history. Here's why: Geerpres wringers work with gravity, pushing water straight down in the bucket without splash or overflow. Simple, one-stroke operation makes these wringers up to three times more efficient than other designs. Features include a solid-steel gear shaft for durability, double-staggered metal gears for solid, slip-proof operation, and long-wearing steel bushings where the gear shaft enters the side plates for superior durability. Welded and riveted construction, plus zinc electroplating make Geerpres' all-metal downward-pressure wringers as long-lasting as they are efficient.

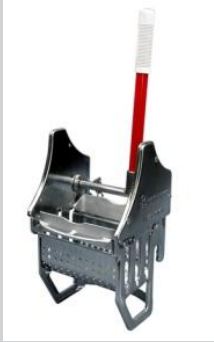
The Ergonomic Models of Geerpres' Metal Zinc Electroplated Downward-Pressure Wringers have an ergonomic handle to help combat Repetitive Strain Injuries (RSI's) with a unique design that requires less effort and minimum bending – yet still delivers 95% more pressure than the leading plastic wringer.



Floor-Prince® Wringer
MODEL #1010



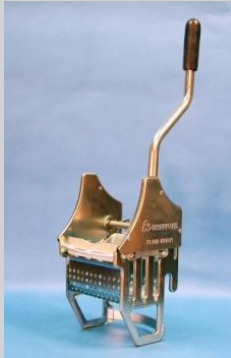
Ergo Floor-Prince® Wringer
MODEL #71010



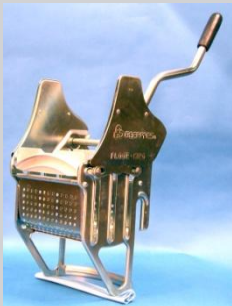
MODEL #1021
Floor-Knight®
Wringer



MODEL #1015
Floor-King®
Wringer



MODEL #71021
Ergo Floor-Knight®
Wringer



MODEL #71015
Ergo Floor-King®
Wringer

Product ID# 1021/0514

METAL ZINC ELECTROPLATED DOWNWARD-PRESSURE WRINGERS

Specifications

Description: All metal, downward-pressure, constructed with interlocking rack and round gears.

Material: Zinc electroplated steel, (Knight – 18 gauge, Prince & King – 20 gauge) or heavier throughout with 11-gauge steel reinforcing bar welded to basket bottom on 1010, 1015, 71010 & 71015 models.

Pressure Bars: One-piece annealed malleable iron.

Gear Shaft: Solid cold-rolled steel; supported with steel bushings at wringer side plates.

Handle: Heavy-gauge electroplated steel tubing, pressure fit into a resistance-welded steel nipple.

Hand Grips: Standard metal downward-pressure wringer has cushioned grip and Ergo wringers have a cushioned ergonomic grip.

Capacity and Net Weight	Mop Capacity	Net Weight
#1021 Floor-Knight® and #71021 Ergo Floor-Knight®	8–16 oz.	11 lbs.
#1010 Floor-Prince® and #71010, Ergo Floor-Prince® and #1005 Floor-Prince High Security/Prison	16 -24 oz.	17 lbs.
#1015 Floor-King® and #71015 Ergo Floor-King®	24-36 oz.	19 lbs.

Zinc Electroplated Downward-Pressure Wringers		
Model #	Description	Case Pack
1021	Floor-Knight® Wringer (8-16 oz. mops)	Each
1010	Floor-Prince® Wringer (16-24 oz. mops)	Each
1015	Floor-King® Wringer (24-36 oz. mops)	Each
1005	Floor-Prince® Wringer (16-24 oz. mops) (For High Security / Prison Use)	Each
Ergonomic Zinc Electroplated Downward-Pressure Wringers		
Model #	Description	Case Pack
71021	Ergo Floor-Knight® Wringer (8-16 oz. mops)	Each
71010	Ergo Floor-Prince® Wringer (16-24 oz. mops)	Each
71015	Ergo Floor-King® Wringer (24-36 oz. mops)	Each

