

# 1408 LEVEL-WIND HOSE REEL

## REDUCED COMPACTION. MAXIMIZED TRACTION.

The 1408 Level-Wind Hose Reel can maneuver through wet and muddy fields or through areas where liquid manure has already been applied without damaging the field's appearance.

- Reduced compaction
- Easy to use design
- Minimal maintenance



## FEATURES

### HOSE REEL CAPACITY

The 1408 hose reel comfortably holds the following lengths of lay flat liquid manure transfer hose:

- 1.75 miles of 6" lay flat hose | 14, 660' sections
- 1.25 miles of 7.25" lay flat hose | 10, 660' sections
- 1 mile of 8" lay flat hose | 8, 660' sections

### LEVEL-WIND DESIGN

With the level-wind design, operators can now precisely place couplers on the reel while winding the hose.

### UNMATCHED STABILITY

Uneven terrain is no match for this reel. It's smooth sailing with walking tandem axles that move up and down with the reel as it travels across the field.

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## SPECIFICATIONS

### STANDARD

- [4] 10-Bolt 22.5-13 Used super single tires
- Standard level-wind
- Dual leaf spring or walking tandem axles
- Hydraulic chain drive single motor, heavy-duty double 80 chain and sprockets
- Manual dog clutch
- Length – 20' 2"
- Width – 9' 6" (Leaf spring axles model)
- Width – 10' 11" (Walking tandem axles model)
- Approximate Height – 11' 2"
- Gross Weight (empty) – 8,000 lbs. (Leaf spring axles model)
- Gross Weight (empty) – 8,200 lbs. (Walking tandem axles model)
- Maximum Weight Rating – 24,000 lbs. (Leaf spring axles model)
- Maximum Weight Rating – 24,000 lbs. (Walking tandem axles model)

### OPTIONS

- [4] 10-Bolt 22.5-13 new super single tires
- [4] 550 series 45-22.5 16-ply flotation tires (Only available on walking tandem axle model)

