

finding solutions for you

## F10 wet/dry finisher feeder

### Creative

The Crystal Spring Wet/Dry concept has proven over the years to be the best, most profitable feeder design.

The animals are given the choice to feed on dry feed on the shelf or mix it with water in the trough, which increases their daily rate of gain while decreasing both feed and water waste.

The F10 Series Feeders utilize 304 Stainless Steel for the bottom trough, waterline, plumbing, bolts and all other welded parts. 3CR12<sup>1</sup> Utility Stainless is used for the side and front panels, divider panels and feed shelf. 3CR12 has been proven to be well suited to hog feeders in extensive tests. It experiences surface staining but is structurally similar to 304 Stainless while considerably less expensive.

Crystal Spring maintains a high level of quality and does not weld anything to the 3CR12 parts for structural integrity.

### Quality

Heavy duty stainless steel construction. Overlapped and folded reinforced panels to avoid sharp or exposed edges and to strengthen wear points. Bolted and welded together for strong, durable, long-lasting product. Ships unassembled with EZ-Adjust<sup>®</sup> adjusting system

### Practical

EZ-Adjust<sup>®</sup> patented adjusting system for easy, repeatable and fine feed flow adjustment. Multiple holes and knockouts for mounting in all situations. All parts are replaceable and interchangeable.

<sup>1</sup> 3CR12 is a registered trademark of Columbus Stainless. See [www.3cr12.com](http://www.3cr12.com) for more info



#### EZ-Adjust<sup>®</sup> adjusting system



#### 304 Stainless Feed Trough



#### Models

- F10-115 - 1 Space 15"
- F10-230 - 2 Space 30"
- F10-348 - 3 Space 48"
- F10-460 - 4 Space 60"
- F10-572 - 5 Space 72"

#### Options

- S - Single Sided Feeder<sup>1</sup>*
- X - 10" Hopper Extension*
- M - High Moisture Feed*

#### Accessories

- High Feed Drop Brace (shown above)*
- Trough rods for WF*
- Mounting brackets*

<sup>1</sup> Double Sided Feeder is standard

#### Ideal for Large Pen Setups



#### 304 Stainless Hardware

