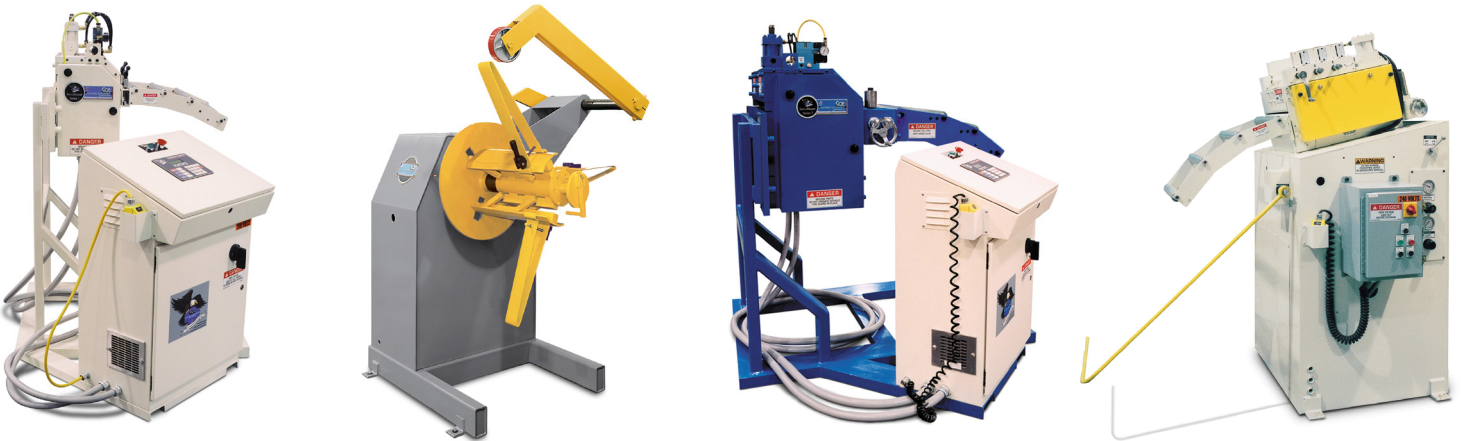


# Stock Equipment



## In Stock Equipment

When you need equipment that you can count on, and you need it now, COE can provide you the following in-stock items. All are designed and built to COE's high standards, meaning you can rely upon these machines to perform as promised for years to come.



### Stock Machines – Contact your COE Sales Rep for Details

| QUANTITY RELEASED | ITEM NO.    | EQUIPMENT    | DESCRIPTION                                   | FEATURES ADDED                                  |
|-------------------|-------------|--------------|---|---|
| 4                 | 9111-225-06 | CPRF-S106    | COE ServoMaster Series 1 – 6" wide roll feed  | Standard  |
| 2                 | 9111-225-12 | CPRF-S112    | COE ServoMaster Series 1 – 12" wide roll feed | Standard  |
| 2                 | 9111-263-12 | CPRF-S212    | COE ServoMaster Series 2 – 12" wide roll feed | Standard  |
| 2                 | 9111-263-18 | CPRF-S218    | COE ServoMaster Series 2 – 18" wide roll feed | Standard  |
| 1                 | 9111-300-24 | CPRF-S324    | COE ServoMaster Series 3 – 24" wide roll feed | Standard  |
| 1                 | 9201-040-12 | CPR-PO-04012 | COE 4,000# x 12" Pull Off Coil Reel           | Extra Set Coil Keepers & Air Operated Hold Down |
| 1                 | 9201-060-18 | CPR-PO-06018 | COE 6,000# x 18" Pull Off Coil Reel           | Extra Set Coil Keepers & Air Operated Hold Down |
| 1                 | 9413-250-12 | CPPS-250-12  | COE 2.50" x 12" Power Straightener            | 3 HP & Laser Loop                               |
| 1                 | 9413-250-18 | CPPS-250-18  | COE 2.50" x 18" Power Straightener            | 5 HP & Laser Loop                               |

# COE Stock Equipment



## STAND-ALONE EQUIPMENT

Based upon proven designs known for delivering significant ROI, COE can provide the right piece of equipment for your particular application. In addition to our reels, straighteners and feeds, we also offer control packages, stackers, washers, shears and dies.

### REELS

COE Press Equipment manufactures both motorized and pull-off type reels available as single-end or, for increased production efficiency, double-ended reel designs as well as stationary or traveling configurations.

#### Standard Duty Reels

- Machine width: 12" – 36"
- Coil ID: 16" – 21"
- Coil OD: up to 72"
- Coil weight: 2,500# - 10,000#
- Materials: CR Steel, HR Steel, Galvanized, Stainless, Pre-painted, Aluminum

#### Heavy Duty Reels

- Machine width: 18" – 84"
- Coil ID: 19.25" – 24.75"
- Coil OD: up to 72"
- Coil weight: 10,000# - 60,000#
- Materials: AHSS, CR Steel, HR Steel, Galvanized, Stainless, Pre-painted, Aluminum

### STRAIGHTENERS

No matter what your requirement, COE Press Equipment has a power straightener to fit your need. Featuring modular design and construction, our standard duty straighteners are recognized as the "best value in the industry".

#### Standard Duty Straighteners

- Styles: 175, 250 and 350 Series
- Machine width: 6" – 54"
- Material thickness: .005" – .310"
- Pull-off capacity: 4,000# – 30,000#
- Speed: 0 – 80 FPM
- Materials: AHSS, CR Steel, HR Steel, Galvanized, Stainless, Pre-painted, Aluminum

#### HD Series Heavy Duty Straighteners

- Styles: 306\*, 406\*, 507\*
- Machine width: 1" – 84"
- Material thickness: 0.10" – .620"
- Pull-off capacity: 10,000# – 60,000#
- Speed: 0 – 250 FPM
- Materials: CR Steel, HR Steel, Galvanized, Stainless, Pre-painted, Aluminum, \*up to 1000 Mpa yield HSS, AHSS

### FEEDS

COE combines intelligent design, high quality components and precision assembly to produce a full range of dependable feeds. In addition to our standard feeds, we also offer a variety of tailout feeders, also known as micro-feeders or secondary feeders.

#### ServoMaster™ Feeds

- Models: 1, 2, 3, 4
- Machine width: 6" – 54"
- Material thickness: .010" – .250"
- Speeds: up to 396 SPM
- Peak torque: 1200 lbs.

#### Heavy Duty Servo Feeds

- Models: 500, 600, 700, 800 Series
- Machine width: 18" – 84"
- Material thickness: .030" – .750"
- Speeds: up to 409 SPM
- Peak torque: 1800 lbs.



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