

DUCTFORMER

CR-8-CF-DH Dual Head Cleat Former Drive Cleat Edge Rollformer for duct lines

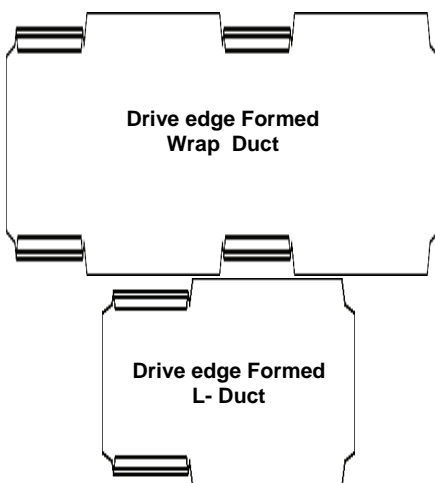


Made in the USA



Head positioning features
solid shaft coupling with
digital location readouts

Ductformer's CR-CF series Dual head rollformers are designed for installation in any manufacturer's existing duct coil lines. Designed as a conventional rollformer all forming stations are gear driven. Roll tooling is designed by the same roll tool engineers that have been designing custom tooling for decades. The Drive Cleat hem formed on the CR-8 is more consistent and uniform than competitors' models because we have designed this machine as a true rollformer with expert designed tooling and each forming station gear driven. Our width adjustment system is also the finest in the industry with solid shaft gear box coupling where our competition only uses chains and sprockets.



- **Inline System for Drive Cleat Edge forming**
- **Forms L-Shape & Full Wrapper Ducts**
- **8 Station Rollformer**
- **18-26 Gauge capacity**
- **Air Actuated**
- **50-75 FPM line speeds available**
- **4' to 5', 6' coil widths available**
- **Forms 180° Drive Cleat Hems on Pre-Notched Material for L-Shape and Full Wrapper Duct.**
- **Designed for Left or Right Hand Systems**
- **Digital head position indicators, solid shaft coupled**
- **Simple, reliable conventional rollforming design**



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