SPIRO[®] DUCTLINE

This powerful Ductline offers the highest output with a minimum of floor space required. As standard it's delivered with the Spiro[®] state-of-the-art control system. This high performing Ductline has a fully hydraulic drive system which offers maximum force, strength and endurance.



Unique Features

- » Touch screen controller with genuine Spiro[®] user interface
- » Programs for L-sections, U-ducts, fully wrapped ducts or plain sheet
- » Z-Profile (Trapez-Profile and bead as option)
- » Fully hydraulic feeding, shear and folding unit
- » Stand-alone encoder for higher accuracy
- » Smallest footprint in the industry

Unique modular approach to boost your Spiro[®] Ductline into a fully automatic rectangular duct forming line with integrated flanges expand gradually or at once, you decide!

Technical Data	
Processable Sheet Thickness	0.5 - 1.25 mm (0.020" - 0.049") on request up to 1.5 mm (0.059")
Max. Coil Width	1500 mm (60")
Max. Coil Weight	Standard 5 tons
Duct Dimension for Box Sections	Min. 125 x 125 mm (4.9" - 4.9") / Optional: 100 x 100 mm (4" x 4")
Capacity	Up to 5-10 tons/day

INTEGRATED FLANGE OPTIONS









SPC Flange 20/30

UNIQUE MODULAR SYSTEM

Configurable to your own needs











Standard Roller Shear Slitting Unit







Automatic Slitting Unit & Punching System Combined







Crosscut Pittsburgh Unit



Rollforming Unit for Selected Integrated Flange System









Unique Modular Solution Compact or Fully Integrated - You Decide! Future Module Integration Always Possible Latest Spiro[®] Technology

RECTANGULAR DUCTLINE FLANGING OPTIONS

Spiro[®]'s modular approach allows for maximum flexibility on market- and production needs.

Common industrial flanging standards as well as the self-developed high quality SPC flange can be integrated in the Spiro[®] Ductline.

SLIP-ON FLANGE TDC/TDF FLANGE

SPC FLANGE



