



SINCE 1991

SSP MultiPro™

Commercial Roof Panel Machine



U.S. PATENT NO. 5,425,259

Versatility

TEN PROFILES... ONE MACHINE

The state-of-the-art SSP MultiPro™ Panel Machine runs variable widths, multiple gauges and various material types.

STANDARD FEATURES:

- New and Improved Polyurethane Drive Rollers
- Hardened Stainless Steel Forming Roller System with Shear Dies
- Hydraulic Drive and Shear
- UL 90 Rated Panels
- Push Button RUN/JOG Controls at Entry and Exit Ends
- Two Sets of Bead, Pencil, or V Rib Rollers
- Pre Wired for Computer Length & Batch Control
- Gas or Electric Configuration
- Welded Tubular Steel Frame
- Panel Recognition Safety Photo Eye
- Length Control Limit Switch
- Power Interruption Safety Circuit

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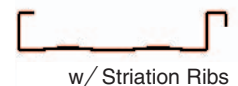
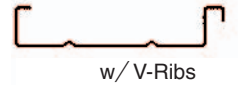
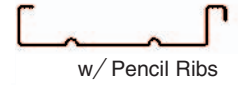
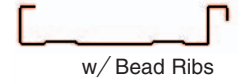
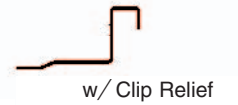
OPTIONS

TR12	12,000 lb. (5,500 kg) Capacity NATM Compliant Tandem Axle Trailer, with Crane Lifting Eyes, Four-Drop Foot Stabilizing Jacks and Elec. Brakes with Breakaway Kit	DRC01	Computer - Batch/Length Control
DR1	Machine Mounted Dual Overhead Reel Rack	HMT	Hot Melt Sealant Pump Interface
DR01-16	Decoiler Reel 16" (400mm) ID	ROS1	Ten Ft. (3m) Sections of Variable Height Run Out Table
DR01-20	Decoiler Reel 20" (500mm) ID	CR	Clip Relief Rollers
EXA	Expandable Arbor (16" to 20" ID) (400mm to 500mm)	RR1	Bead Rollers
FSD1	Free Standing Single Decoiler	RR2/4	Pencil Rib Rollers (Large/Small)
		RR3/5	V Rib Rollers (Large/Small)
		RR6	Striation Rollers
		ELEC1	7.5 Hp, 220VAC, 60 Hz, 3Ph, 18Amps
		ELEC6	5 Hp, 220VAC, 50 or 60 Hz, 1Ph, 30Amps
		GAS	16 Hp Electric Start Engine

PROFILES: Hardened Stainless Steel forming rollers mounted on bars w/shear dies included.

T-Panel	1/2" to 2" high (12.7mm to 50.8mm)
SS100*†	1" high x 1/2" wide (25.4mm x 12.7mm) mechanically seamed panel. Includes a hand seamer
SS150*†	1-1/2" high x 1/2" wide (38.1mm x 12.7mm) mechanically seamed panel. Includes a hand seamer
SS200/210A*	2" high x 13/16" wide (50.8mm x 20.6mm) mechanically seamed and ARMCO panel. Includes clip relief rollers and hand seamer
SS450*	1-1/2" high x 1/4" wide (38.1mm x 6.4 mm) snap clip panel
SS550	1-1/2" high x 7/16" wide (38.1mm x 11.1 mm) snap lock panel. The most positive snap engagement available.
SS675*	1-3/4" high x 7/16" wide (44.5mm x 11.1 mm) snap lock panel
FF100	1" snap seam (25.4mm) with slotted fastener flange for clipless installation. Includes clip relief rollers and automatic "no chip" rotary slotter
BP	1" or 1-1/2" leg (25.4mm or 38.1mm) Bermuda Panel with min. 11-1/4" (286mm) exposure

* Can make T-Panel † Suitable for Zinc



SS100 Mech. Seamed 1"
SS150 Mech. Seamed 1-1/2"
SS200 Mech. Seamed 2"



SS210A ARMCO Style 2"



SS450 1-1/2" Snap Clip



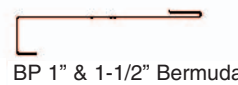
SS550 1-1/2" Snap Lock



SS675 1-3/4" Snap Lock



FF100 1" Fastener Flange



BP 1" & 1-1/2" Bermuda Panel

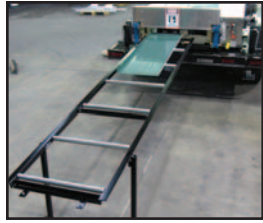


<p>SSP PANEL MACHINE</p> <p>Length 13' 7" (4.1m) Width 5' (1.5m) Height 4'3" (1.3m) w/ Over Head Rack 1'10" (.6m) w/o Over Head Rack Weight 2200 lbs. (1450kg)</p> <p>SSP ON TRAILER</p> <p>Length 17'6" (5.3m) Width 7' (2.1m) Height 6'3" (1.9m) with reel Weight 4800 lbs. (2200kg)</p> <p>SPEED 75 ft./min (23m/min) Approx.</p> <p>DRIVE Hydraulically Driven Polyurethane Rollers</p>	<p>SHEAR Hydraulically Powered, Infinitely Adjustable, Hardened Tool Steel Blades and Dies, Panel Recognition Safety Photo Switch</p> <p>COIL WIDTH 15" to 30" (380mm to 760mm) (30" coil requires remote decoiler or expandable reel)</p> <p>MATERIALS FORMED</p> <p>Steel 30 ga. to 22 ga. (.3mm to .8mm) (painted, galvanized, aluminized) Aluminum .019" to .040" (.5mm to 1.0mm) Copper 16 oz. to 20 oz. 3/4 Hard (.5mm to .7mm)</p> <p>Terne Coat Stainless 26 ga. (.5mm)</p>
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- Limited three year parts / one year labor
- Limited lifetime separation on drive rollers
- Limited lifetime on stainless steel forming rollers



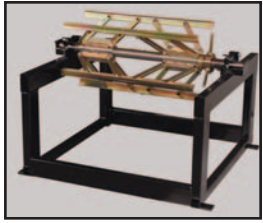
Electronic Controller



Run Out Table



Stainless Steel Roller System



Single Decoiler w/ Expandable Arbor