



Figure 2

Operator's Panel

- the practical touch screen display is designed to make the set-up operations easier for the operator; diagnostic functions and maintenance operations are displayed
- the spraying parameters allow optimizing of paint consumption and can be stored in the program
- the production statistics provide determination of the batches produced
- an internal modem allows timely online service

Options Included

- rapid (manual) coating changeover system enables the operator to cease operation on active circuit, flush guns with solvent, activate the next circuit and then purge first circuit while machine is already in operation on the second circuit
- three (3) high pressure coating circuits with recycle (closed-loop)
- one (1) high pressure circuit for solvent
- one (1) 5-way manual valve for active circuit selection

Product Dimensions

Substrates having the following approximate maximum and minimum dimensions can be transported through the equipment offered:

length	maximum	unlimited	unlimited
	minimum	305 mm	(12")
width	maximum	1300 mm	(51")
	minimum	25 mm	(1")
height	maximum	60 mm	(2-3/8")
	minimum	3 mm	(1/8")

***Notes:** Edge coverage may vary when part thickness exceeds 40mm (1-9/16"). We suggest that testing be performed in our laboratory to demonstrate the actual results obtainable with your product and coating material.*