

Stainless Steel Control Panels



Ross SysCon builds UL-rated stainless steel control panels of virtually any size or complexity. The single axis control system in a NEMA-4X stainless steel enclosure for soft start and variable speed control of a Ross Ribbon Blender.

- 4-inch color touch screen is mounted on the panel door for control and viewing of agitator speed, load, cycle time and forward/reverse agitator direction
- Variable frequency drive, emergency stop button, fused rotary disconnect switch, branch circuit protection, interlocking safety circuitry and fan shrouds are included
- UL-rated panel is built to conform to NFPA 79 standards

www.rosssyscon.com [1]

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<http://www.chem.info/product-releases/2013/05/stainless-steel-control-panels>

Links:

[1] <http://www.rosssyscon.com/>