



**VISCOELASTIC PROCESS SYSTEM
VACUUM VESSEL WITH HEATING JACKET
VARIABLE SPEED AGITATOR**

MODEL DSL-150-78/400-2C-EXSS

- 200 gallon working capacity
- sanitary polish, 240 grits
- hot oil heating jacket, 75 psig
- 2" insulation, shell & bottom, rated 1200 degrees F
- insulation SS skin, sealed, welded & polished
- inside coating "Plasmadize", .002" min.
- 15 HP agitator, variable speed, 80 to 400 rpm, explosion proof, vacuum mixing shaft seal
- 4 pitched blades mid turbine, axial flow, polished
- very high efficiency bottom turbine, polished
- SS316 vessel & wetted parts
- Thermowell & digital temperature display
- Glass view port & view port light, expl. proof.
- 20" manway, Viton vacuum seal

OTHER SYSTEM'S COMPONENTS (NOT SHOWN):

- Vacuum pump & controls
- Elevated working platform
- Product drain system
- Product packaging
- Load cells, wiring & digital display

SKIDDED SYSTEM

The overall system may be placed, integrated and tested on a steel frame skid for fast turnaround, lower costs, and added flexibility.



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