

CUSTOM STIRRED REACTOR

Stirred Reactor With Rotating Coupon Holder as per ASTM G170

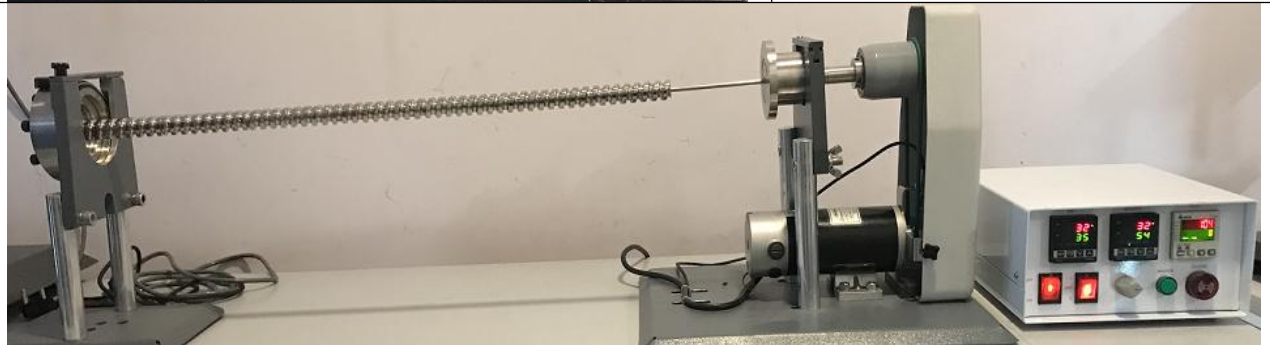
PTFE lined Reactor capacity 1000 ml rated for 140 bar at 200 Deg C. Magnetic drive 50 kgf-Cm torque With rotating coupon holder of PTFE with internals of Hastelloy C276 to study corrosion of Six Coupons 19 mm W 76 mm L 3 mm T



Stirred Tube Reactor 800 mm with welded jacket



Stirred Tube 1000 mm with Heater



Stirred Reactor Hastelloy C276 with Four MFC, Gas/Liquid Separator, Back Pressure Regulator, Inlet Gas mixture Sampling, Gas outlet sample, Liquid Sampling



Liquid Sapling 3 mL



Outlet Gas
Sampling bottle
capacity 50 ml
with Septa



Inlet Gas Sampling with 50
ml bottle