

VACUUM MEASUREMENT & CONTROL

FOR

RESEARCH & PROCESSING



ROUGH VACUUM	PROCESS VACUUM	INDUSTRIAL VACUUM	R&D
Packaging (except food) Vacuum Molding-thermoforming Vacuum Bagging Medical	Chemical Petrochemical Oil and Gas Pharmaceutical Food Composites Freeze drying Vacuum drying Energy (transformer dry-outs etc.) Rotary Evaporation SPD/Wiped Film Distillations Vacuum Repair	Vacuum Metallurgy (Metal Degassing, Melting, Casting) Vacuum Heat Treatment Industrial Leak Detection Refrigeration and Air Conditioning Electrical encapsulation Medical Sterilization Tool Validation Semiconductor Manufacturing HVAC Neon	Universities (Schlenk lines, research, etc.) Government Labs Scientific Research Laboratories Space Simulation Altitude Simulation Rotary Evaporation Distillations SEM

Typical Operating Pressure (Torr)

1 Torr to ATM	.01 to 400 Torr	10 ⁻⁶ to 100 Torr	10 ⁻¹⁰ Torr to ATM
StrataVac 775i Bullseye Piezo VPC Model 450 DASH + 1000 Torr CM SNAP Fyra 775i StrataVac Touch 775i	StrataVac 536 TC StrataVac Bleed Control Bundle StrataCapture Cloud Bullseye Precision Gauge StrataVac Throttle Control-Plunger Bundle StrataVac 775i Bullseye Piezo VPC Model 450 Model 215V DCP DASH + DCP SNAP + DCP Fyra DINAMO-StrataVac Touch+ DCP TracVac Model 200	Bullseye Precision Gauge StrataVac 775i Model 215V StrataVac Throttle Control-Plunger Bundle 801W DPP DPCP DASH + DPP DASH + DPCP Fyra + DPP Fyra + DPCP DINAMO-Fyra	Fyra CCP StrataVac CCP StrataVac Touch CCP StrataVac Touch CCP + 536 TC Bundle StrataVac Bleed Control Bundle Fyra Bleed Control Bundle StrataVac Throttle Control Bellows Bundle

1020 Campus Drive, Morganville NJ 07551 - (732)765-0900- sales@digivac.com - www.digivac.com