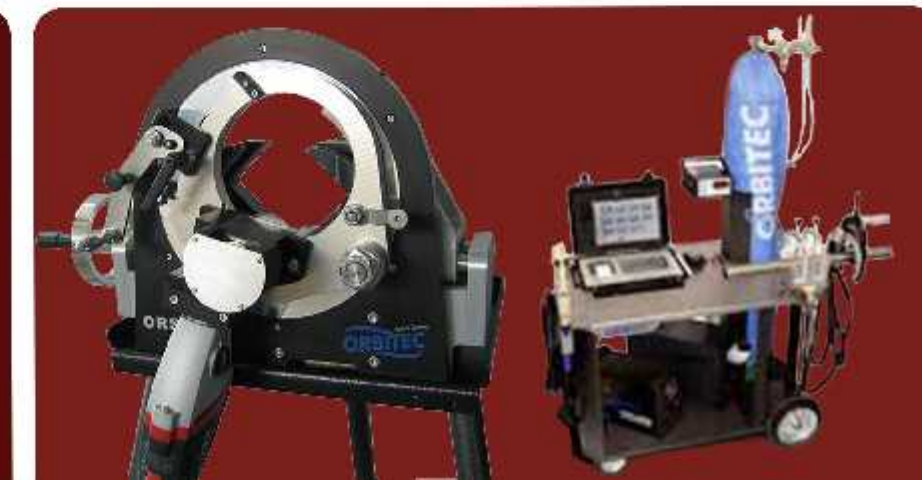




PT. Stainless Steel Primavalue Majubersama

Think Flow, Think SPV

HYGIENIC FLOW EQUIPMENT



Contact Us :



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Pipe/ Tube & Fitting



SPECIFICATION :

- * Material Stainless Steel 304/316L
- * Size 1" - 4" (over than 4", please confirm to our sales)
- * Roughness Surface Ra 0.8 micron on inside
- * Mechanical Polish Finished
- * 3A Standard
- * Tee, Elbow, Reducer
- * Material Stainless Steel 304/316L
- * Size 1" - 4" (over than 4", please confirm to our sales)
- * Connection Weld End, Ferrule End and optional
- * Roughness Surface Ra 0.8 micron on inside

Union



SPECIFICATION :

- * SMS, DIN11851, DIN11864-1, DIN11864-2, IDF, Ferrule Clamp
- * Material Stainless Steel 304/316L
- * Gasket material Silicone, EPDM, Viton, Teflon
- * Size 1" - 4" (over than 4", please confirm to our sales)
- * Roughness Surface Ra 0.8 micron on inside

CONTROL VALVE

SPECIFICATION :

- * Soft Sealing, Steam Barrier, Position Transmitter, Pneumatic Pilot Positioner, Air Filter Regulator, Top-Work Manual Handwheel
- * Material 304/304L/316L
- * Size DN1/2" to DN4 ; DN15 to DN100
- * Connection Tube Weld, Screwed, Flanged, and Sanitary Clamp



Hygienic Valve



SPECIFICATION:

- * Manual, Pneumatic Actuator, Motorize Actuator
- * Material Stainless Steel 304/ 304L/ 316L
- * Gasket Material Silicone, EPDM, Viton, Teflon
- * Size 1" - 4" (over than 4", please confirm to our sales)
- * Roughness Surface Ra 0.8 Micron on Inside
- * EHEDG, 3A Standard

Seat Valve



SPECIFICATION:

- * Manual, Pneumatic Actuator, Motorize Actuator
- * Material Stainless Steel 304/ 304L/ 316L
- * Gasket Material Silicone, EPDM, Viton, Teflon
- * Size 1" - 4" (over than 4", please confirm to our sales)
- * Roughness Surface Ra 0.8 micron on inside
- * Mechanical/Electropolished Inside
- * EHEDG, 3A Standard
- * Special Alloy Available (Duplex, AL 6XW)

Pigging System



SPECIFICATION :

- * Manual, Semi Automatic, Full Automatic System
- * Size 1" - 4" (over than 4", please confirm to our sales)
- * Pig Material Silicone with Integrated Magnet
- * 3A Standard, EHEDG

Asme BPE Pipe & Fitting



SPECIFICATION :

- * Material Stainless Steel 316L / AL6XN
- * Size 1" - 4" (over than 4", please confirm to our sales)
- * Roughness Surface Ra 0.4 Micron on inside
- * Mechanical & Electro Polish Finished
- * ASME BPE Standard

Filtration



SPECIFICATION:

- * PALL Filtration
- * Application for Water, Air, Steam, Gas
- * Micron Rating 0.2 - 100 Micron is Available
- * Length 5" - 40"
- * DOE / SOE Style
- * Adapter Type Optional

Orbital Welding

ORBITEC
Orbital Welding



SPECIFICATION :

- * Trigtonic Compact Controller
- * Trigtonic Orbital 4 Controller
- * Iatrix 200 Inverter. 5 - 200 A
- * Orbital Cutting
- * Gas Hose
- * Special Twin Pressure Gauge
- * OSK G Handle & Cable
- * Open or Enclosed Weld Head
- * Size 1/2" - 6"
- * Oxygen Analyzer



Schedule Pipe



SPECIFICATION :

- * Material Stainless Steel 304 / 316
- * Size 1/4" - 10"
- * Sch. 10s, 20s, 40s, 80s
- * Seamless and Welded
- * ASTM A312 Standard



Cleaning System



SPECIFICATION :

- *Type Static Spray Ball, Rotary Spray Ball, Jet Cleaner
- *Material Stainless Steel 304/ 304L/ 316L
- *Size 1" - 4" (over than 4", please confirm to our sales)
- *Roughness Surface Ra 0.8 Micron on Inside
- *Mechanical Polish Finished
- *3A Standard

Accessories



SPECIFICATION :

- * Main Hole (Oval & Round)
Flow Glass, Level Indicator, Pipe Clamp, Hygienic Flexible Hose, Strainer
- * Material Stainless Steel 304/ 304L/ 316L, PTFE
- * Hygienic Designs

Sampling Valve



SPECIFICATION :

- *The BioCheck Sampling Valves
- * Manual and Pneumatic Type
- * Dead Space Free
- * PTFE-Bellows
- * Aseptic or Hygienic Design Available
- * Stainless Steel 316L
- * Size 1/2" - 1"