

Quattroflow[®] 1200SU

Single-Use Solutions
for Biopharmaceutical
Applications



Responding to the voice of the customer, Quattroflow[®] 1200SU Series Single-Use Quaternary Diaphragm Pumps are now available with plastic pump chambers engineered with injected molded polyethylene (PE). Designed to be a more cost-effective solution, these next generation pump chambers save you time and money, removing the need for extensive cleaning, sterilization and complex cleaning validation.

FEATURES

- About one-third lower in price than solid design polypropylene pump chambers
- Assembled under controlled and clean conditions
- Connections: 3/4" TC, front connections
- Max. pressure: 4 bar at 20°C (58 psi at 68°F)
- Range of flow: 6 – 1200 L/hr (1.6 – 317 gph)
- Max. temperature: 50°C (122°F), not autoclavable
- Chamber diameter: 119 mm (4.69 inch)
- Gamma irradiation possible

DESIGN FOR LIFE