

# SPS SERIES

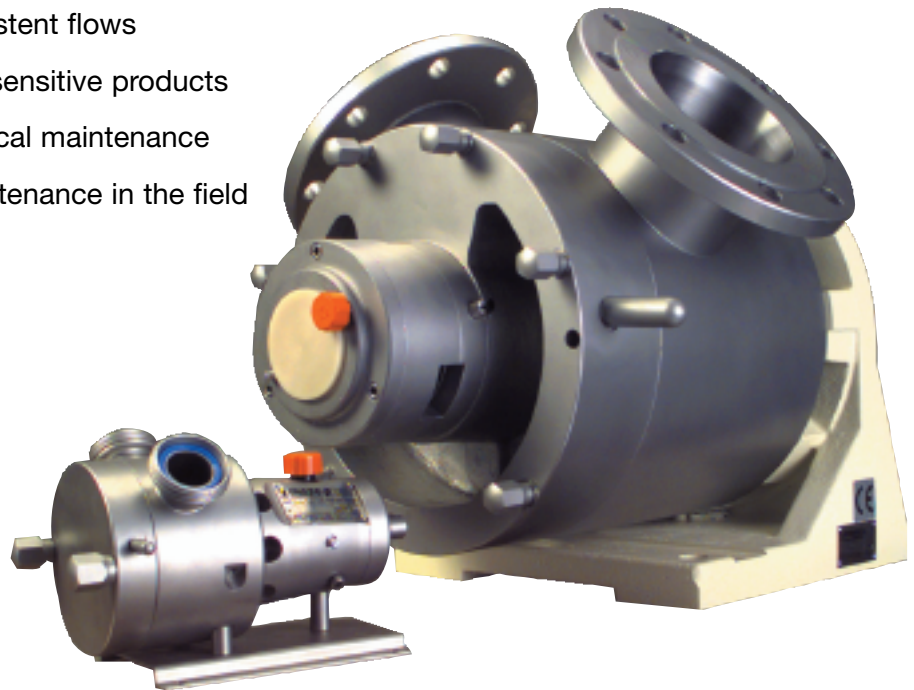
## Heavy Duty Pumps for Sanitary and Industrial Applications

### DESIGN ADVANTAGES

- Heavy duty construction for higher pressure applications
- Powerful suction for viscous products
- Low pulsation for smooth, consistent flows
- Low shear for fragile and shear sensitive products
- Single shaft for simple, economical maintenance
- Replaceable wear parts for maintenance in the field

### TYPICAL APPLICATIONS

- Silicone, Silicone Adhesives
- Monomers, Polymers
- Latex
- Gelatin
- Resins



### OPTIONS

- Front cover and housing jackets to maintain constant product temperature
- Custom seal systems

SPS SERIES SPECIFICATIONS								
Model	Displacement per Revolution Gallons - Liters	Max Speed	Pressure to PSI - BAR	Capacity GPM - M3/HR	Particulate Size to Inches - MM	Inlet Outlet	Temp Range °F - °C	Weight LB - KG
SPS1	.15 GAL (.06 liters)	600 RPM	150 PSI (10.3 BAR)	12 GPM (2.72 M3/HR)	.19 IN (4.7 MM)	1"	-40F (-40C) TO 212F (100C)	33 LB (15 KG)
SPS2	.03 GAL (.11 liters)			18 GPM (4.1 M3/HR)	.25 IN (6.5 MM)	2"		
SPS3	.12 GAL (.45 liters)			74 GPM (16.8 M3/HR)	.75 IN (19 MM)	3"		
SPS4	.28 GAL (1.05 liters)			168 GPM (38.1 M3/HR)	2 IN (50 MM)	4"		
SPS6	.67 GAL (2.50 liters)			402 GPM (91.2 M3/HR)	2.5 IN (63 MM)	6"		