



PPA-SP

# Continuous Syringe Pump

High-pressure pumps are manufactured by PPA Engineers and designed for high pressure and high precision flow rate applications. The continuous model included continuous-flow systems with two pump modules to a controller and an active or passive valve manifold to provide non-stop, continuous feed of almost any fluid. These pumps were developed specifically for fluid delivery and fluid pressure control applications in core flow analysis. However, high-pressure pumps have satisfied the requirements of many other laboratory and science applications. These pumps are also used in PVT studies and other pulse-free flow applications.

# Specifications

Flow range	0.0005 cc/min	10 cc/min
Max Working pressure	400 - 700 bar	
Flow mode	rate & pressure constant	
Special feature	continuous flow rate	

