

Pump Packages Continued



Pump Package 6 | Mineral acids

Engineered to transfer mineral acids and suitable chemicals. Applications include: nitric acid (<60%) and citric acid.

Motor Type:	SP-280P-V or SP-280P-2-V
Pump Assembly:	SS 316
Pump Length:	39" (1000 mm) or 47" (1200 mm)
Hose:	1,8 m, I.D. 1" (25 mm) PVC
Dispensing Nozzle:	1" (25 mm), SS316
Barrel Adapter:	Stainless Steel
Storage Bracket:	Steel
Max. Flow Rate:	79 LPM based on water
Max. Viscosity:	1500 cps (mPas)
Max. Temperature:	80° C

PART NUMBER:

39" (1000 mm) Pump Length

9414 110-120V Package

9415 220-240V Package

47" (1200 mm) Pump Length

9416 110-120V Package

9417 220-240V Package

Pump Package 6 with Alu Nozzle:

9415-A 39" (1000mm) length

9417-A 47" (1200mm) length



Pump Package 7 | Non-corrosive liquids and light oils

Standard Pumps Aluminum Pump Package is designed to transfer non-corrosive liquids such as machining lubricants, hydraulic fluid, motor oil, anti-freeze and light oils from barrels and tote tanks. This package has been engineered to be light weight and portable while still maintaining a robust quality and high rate of flow.

Motor Type:	SP-280P-2-V (220V)
Pump Assembly:	AL
Pump Length:	39" (1000 mm) or 47" (1200 mm)
Hose:	1,8m I.D. 3/4" x O.D 1" (25 mm) PVC
Dispensing Nozzle:	1" (25mm), Aluminium
Barrel Adapter:	SS depending on liquid
Storage Bracket:	Steel
Max. Flow Rate:	83 LPM based on water
Max. Viscosity:	1500 cps (mPas)
Max. Temperature:	80° C

PART NUMBER:

39" (1000 mm) Pump Length

9460 110V - 120V Package

9461 220V - 240V Package

47" (1200 mm) Pump Length

9462 110V - 120V Package

9463 220V - 240V Package



Pump Package 8 | AtEx pump package

Standard Pumps Explosion Proof Drum Pump (AIR) is designed safely transfer highly flammable/combustible liquids and meets the stringent safety requirements of the Chemical Processing Industry. Common applications include: Alcohol, Isopropyl Ether, Aqueous Ammonia, Xylene, Gasoline, Solvents, Petroleum Products and Toluene.

Motor Type:	SP-A1
Pump Assembly:	SS316
Pump Length:	39" (1000 mm) or 47" (1200 mm)
Hose:	1,8 m, I.D. 1" (25 mm) AtEx/Chem. Hose
Dispensing Nozzle:	1" (25 mm), SS316
Barrel Adapter:	Stainless Steel
Storage Bracket:	Steel
Max. Flow Rate:	64 LPM based on water
Max. Viscosity:	750 cps (mPas)
Max. Temperature:	AtEx: 40° C (non-AtEx environment: 80° C)

PART NUMBER:

39" (1000 mm) Pump Length

9604 1/2 HP Air Package

47" (1200 mm) Pump Length

9606 1/2 HP Air Package

