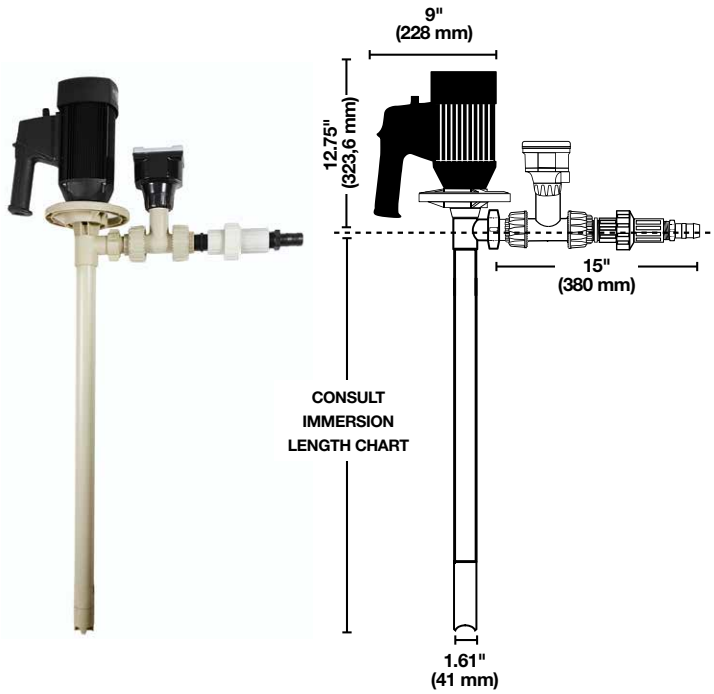


Industrial Batch Control Systems | Electric

LOW VISCOSITY 110-120V/1/50-60 Turbine Meter



MODEL	MOTOR ENCLOSURE	IMMERSION LENGTH	PUMP TUBE MATERIAL
BC-280-PP-27	Open Drip Proof (IP44)	27" (700 mm)	Polypropylene
BC-280-PP-39	Open Drip Proof (IP44)	39" (1000 mm)	Polypropylene
BC-280-PP-47	Open Drip Proof (IP44)	47" (1200 mm)	Polypropylene
BC-280-PP-60	Open Drip Proof (IP44)	60" (1500 mm)	Polypropylene
BC-280-PP-72	Open Drip Proof (IP44)	72" (1800 mm)	Polypropylene
BC-ENC-PP-27	TEFC (IP54)	27" (700 mm)	Polypropylene
BC-ENC-PP-39	TEFC (IP54)	39" (1000 mm)	Polypropylene
BC-ENC-PP-47	TEFC (IP54)	47" (1200 mm)	Polypropylene
BC-ENC-PP-60	TEFC (IP54)	60" (1500 mm)	Polypropylene
BC-ENC-PP-72	TEFC (IP54)	72" (1800 mm)	Polypropylene
BC-280-PVDF-27	Open Drip Proof (IP44)	27" (700 mm)	PVDF (Kynar®)
BC-280-PVDF-39	Open Drip Proof (IP44)	39" (1000 mm)	PVDF (Kynar®)
BC-280-PVDF-47	Open Drip Proof (IP44)	47" (1200 mm)	PVDF (Kynar®)
BC-280-PVDF-60	Open Drip Proof (IP44)	60" (1500 mm)	PVDF (Kynar®)
BC-280-PVDF-72	Open Drip Proof (IP44)	72" (1800 mm)	PVDF (Kynar®)
BC-ENC-PVDF-27	TEFC (IP54)	27" (700 mm)	PVDF (Kynar®)
BC-ENC-PVDF-39	TEFC (IP54)	39" (1000 mm)	PVDF (Kynar®)
BC-ENC-PVDF-47	TEFC (IP54)	47" (1200 mm)	PVDF (Kynar®)
BC-ENC-PVDF-60	TEFC (IP54)	60" (1500 mm)	PVDF (Kynar®)
BC-ENC-PVDF-72	TEFC (IP54)	72" (1800 mm)	PVDF (Kynar®)

Technical Specifications

- Motor Drive:**..... Open Drip Proof (IP44) or TEFC (IP54)
- Discharge Fitting:**..... 1" (25 mm) Hose Barb
- Pumping Principle:**..... Centrifugal / Seal-less
- Flow Range:**..... 4 GPM (15,2 LPM) - 27 GPM (102,2 LPM)
- Maximum Viscosity:** 300 cps (mPas)
- Immersion Length:**..... 27" (700 mm), 39" (1000 mm), 47" (1200 mm) 60" (1500 mm) or 72" (1800 mm)
- Metering Principle:**..... Turbine (Paddle Wheel)
- Accuracy:**..... +/- 0.61 % of Full Scale +/- 1% of Reading
- Maximum Temperature:**..... Polypropylene 130° F (55° C) PVDF 175° F (80° C)



Controller Display

STANDARD
Pump, Inc.

Toll Free: 1-866-558-8611
Tel 770-307-1003

www.standardpump.com