



SHIPPENSBURG PUMP CO. INC.

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Pride

Quality

Craftsmanship

BULLETIN 128

Revised 4/19

**TYPE EC-P
ECONOMICAL CONDENSATE
PUMPS**

EC-P Units handle condensate up to 210°F with low NPSH requirements.

Motors have built-in thermal overload protection. ODP Motors only

Stainless steel straightening vanes provide a direct flow into the eye of the centrifugal impeller.

Stainless steel axial flow impeller provides low NPSH characteristics and is precision finished for smooth vibration-free operation.

Cast Iron Receiver provides years of service even with the most aggressive waters.

Centrifugal Pumps designed for many years of dependable service with low maintenance.

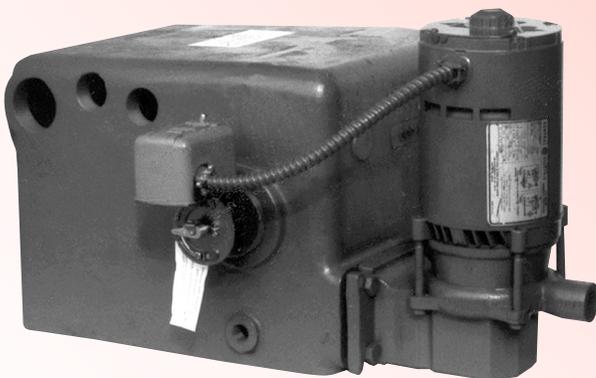
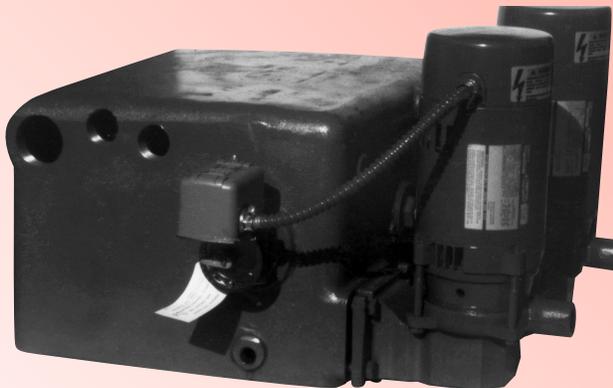
3500 RPM operation provides low inertia for intermittent operation.

Float Switches with stainless steel float and rod provide optimum levels in the receiver for pump operation.

Unit is factory wired for 115 volts. Motor and float switch can be field wired for 230/1/60 operation.

Pump has no internal bearings. (Motor bearings refer to motor manufacturer's instructions).

SHIPCO®
PUMPS equipped with Mechanical Seals rated up to a standard 250°F.
Higher temperature seals and special faces available upon request.

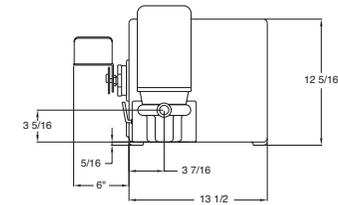
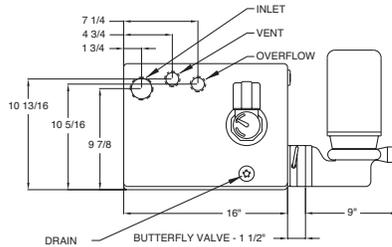


TYPE EC-P SINGLE PHASE, 3500 RPM, O.D.P ONLY								
PUMP GPM	PUMP PSIG	PUMP TYPE	PUMP HP	DISCH. SIZE INCHES	SIMPLEX		DUPLEX	
					REC. SIZE	CATALOG NUMBER	REC. SIZE	CATALOG NUMBER
12	20	110	1/2	3/4	10	**80 EC-P	—	—
12	25	110	3/4	3/4	10	**80 EC-P-25	—	—
12	30	116	3/4	3/4	10	**80 EC-P-30	—	—
15	20	110	1/2	3/4	15	120 EC-P	15	120 ECD-P
15	25	116	3/4	3/4	15	120 EC-P-25	15	120 ECD-P-25
15	30	116	1	3/4	15	120 EC-P-30	15	120 ECD-P-30
22	20	116	3/4	1-1/2	25	180 EC-P	25	180 ECD-P
22	25	116	3/4	1-1/2	25	180 EC-P-25	25	180 ECD-P-25
22	30	116	1	1-1/2	25	180 EC-P-30	25	180 ECD-P-30

10 GALLON CAST IRON RECEIVER

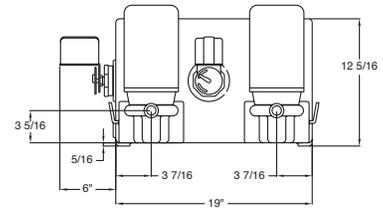
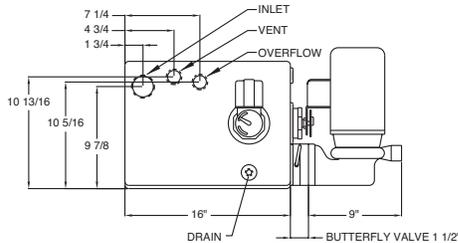
INLET – 2" NPT • OVERFLOW – 1 1/4" NPT
VENT – 1 1/4" NPT • DRAIN – 1/2" NPT

NOTE: Inlet may be located 7" up from floor if specified.
This will reduce the capacity of the receiver to 6 gallon.
This option must be noted on each order.



15 GALLON CAST IRON RECEIVER

INLET – 2" NPT • OVERFLOW – 1 1/4" NPT
VENT – 1 1/4" NPT • DRAIN – 1/2" NPT



25 GALLON CAST IRON RECEIVER

INLET – 2" NPT • OVERFLOW – 1 1/4" NPT
VENT – 1 1/4" NPT • DRAIN – 1/2" NPT

