

MYERS® 2C SERIES

2-STAGE HIGH PRESSURE CENTRIFUGAL PUMPS

1, 1-1/2, AND 2 HP

HEADS TO 175 FEET

CAPACITIES TO 45 GPM

High Performance

Myers 2-stage centrifugal pumps deliver high performance with a rugged design for years of trouble-free service. The 2-stage pumps are available as a complete pump and motor assembly or pump end only. The fully assembled pump end quickly mounts to a NEMA 56C motor. The pumps will easily prime up to 15 feet of total suction lift. The dynamically balanced impellers produce steady, quiet and vibration-free performance at all pressures.



Choice of Complete Unit or Pump End Assembly

- Pump end assembly – Ready for direct mounting to NEMA 56C motor.
- Complete units – Powered by a strong capacitor start, double ball-bearing motor capable of continuous operation.

Separate Pump Shaft Design

- Class B insulation.
- Continuous duty.
- Internal thermal overload protection.

Easy Priming

- Up to 15 feet of total suction lift.

Strong Pump Performance

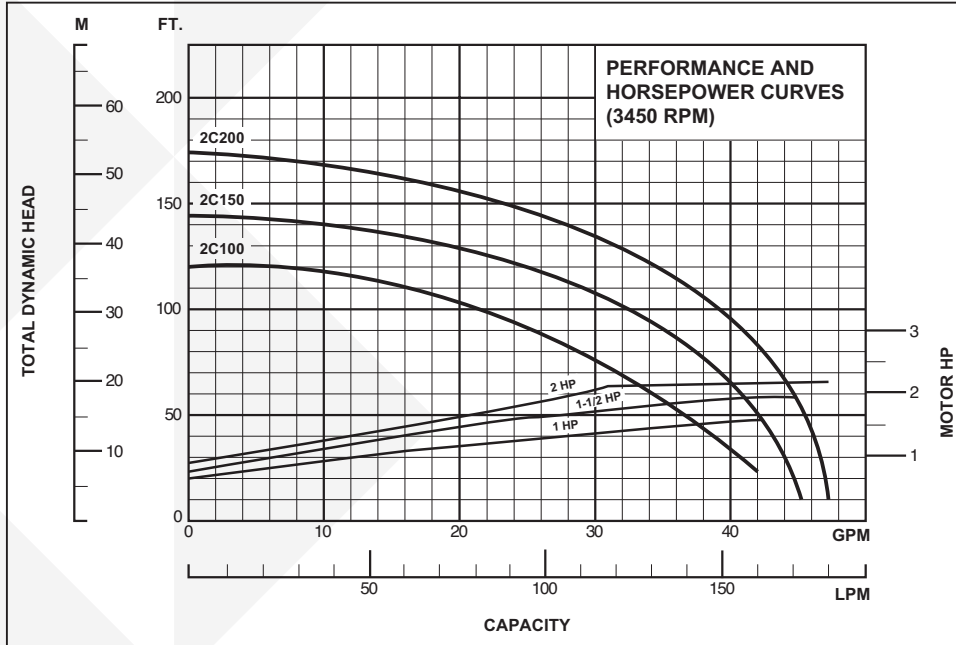
- High heads to 175 feet (75 psi).
- Maximum temperatures of 160°F (71°C).

Rugged Heavy Duty Construction

- High tensile cast iron case, bracket and internal housings.
- Stainless steel pump shaft.
- Long life mechanical shaft seal lapped and polished carbon-ceramic with stainless steel construction.

Performance Data

3450 RPM



Catalog Number		Motor		Capacity – U.S. Gallons Per Minute						Suction Pipe	Discharge Pipe
Complete Unit	Pump End	HP	Volts	Discharge Pressures							
				10	20	30	40	50	60		
2C100	2C100PE	1	115/230	42	37	31	23	14	–	1-1/4"	3/4"
2C150	2C150PE	1-1/2	115/230	45	42	39	34	27	10	1-1/4"	1"
2C200	2C200PE	2	230	47	46	44	41	35	27	1-1/4"	1"



740 EAST 9TH STREET,
ASHLAND, OHIO 44805
WWW.FEMYERS.COM

490 PINEBUSH ROAD, UNIT 4
CAMBRIDGE, ONTARIO
N1T 0A5
WWW.FEMYERS.COM

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