

APPLICATIONS

Residential sewage, high-capacity sump, and effluent.

FEATURES

STRONGER STARTS

High-torque, permanent split capacitor (PSC) motor - no relays or starting switches to wear out.

HANDLES THE HEAT

High-endurance, oil-cooled motor for continuous bearing lubrication and critical heat dissipation.

THERMAL OVERLOAD

Heat sensor overload protection with automatic reset when motor cools to a safe operating temperature.

VERSATILE APPLICATIONS

Effective and efficient performance in septic tank sewage, effluent, and high capacity sump applications.

• LONGER BEARING LIFE

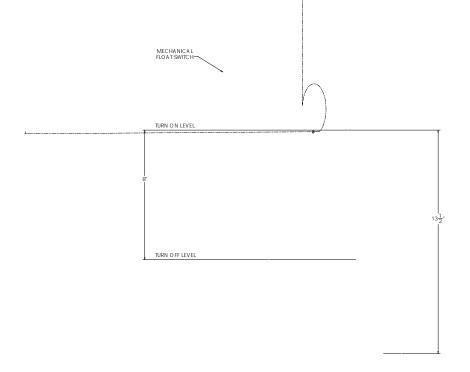


SPECIFICATIONS & PERFORMANCE

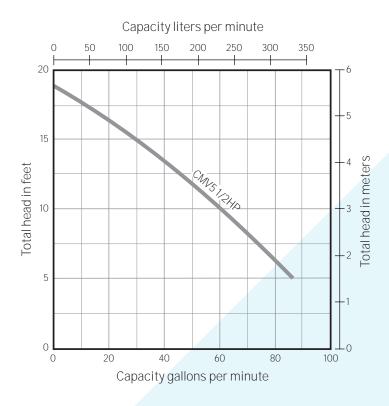
CAPACITIES	87 GPM (329 LPM)
SHUT-OFF HEAD	19 [,] (5.8 m)
SOLIDS HANDLING	2" (50.8 mm)
LIQUIDS HANDLING	
INTERMITTENT LIQUID TEMPERATURE	Up to 140°F (60°C)
MOTOR/ELECTRICAL DATA	1/2 HP, permanent split capacitor type, 1625 RSRC.68 151 2 , 1,(6)-33.1 (0)-18.7 HR

pentair.com/myers M9030SSE (04/01/21)

DIMENSIONAL DATA



PUMP PERFORMANCE



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