

NOMAD P2



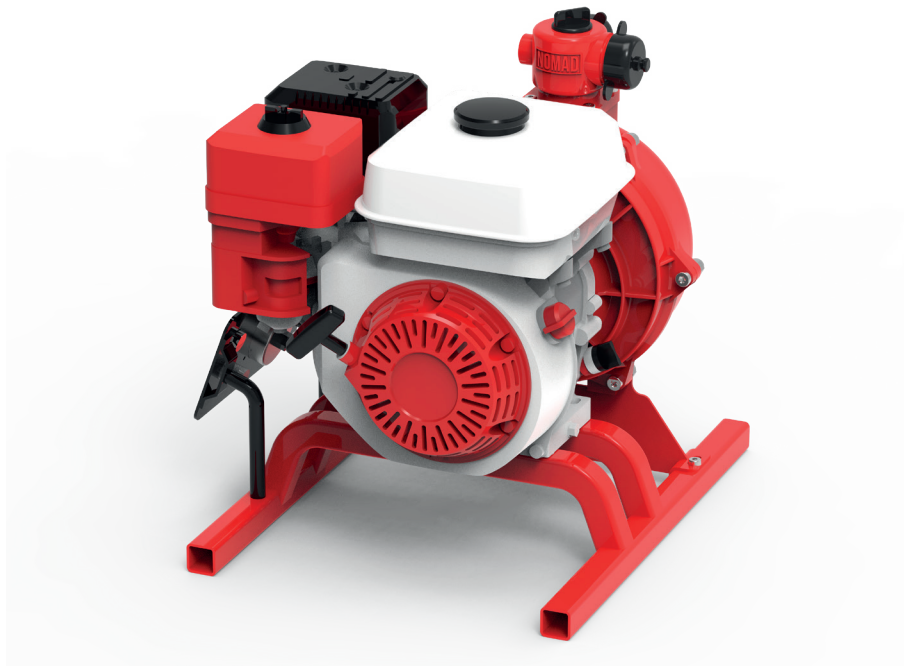
High-Capacity Portable Fire Pump for Rapid Emergency Response

The NOMAD Pumps P2 is a portable, high-capacity fire pump designed to deliver increased water flow for structural, wildland, and emergency firefighting operations. Featuring a rugged two-stage centrifugal high-pressure pump, the P2 provides dependable performance and high-pressure water delivery for demanding fire suppression and emergency response applications. Its durable construction makes it well suited for operation in challenging field environments where reliability is essential.

Key Features

Twin two-stage centrifugal impellar	Delivers both high flow at low pressure and long-distance high-pressure water jetting, a performance combination unattainable with single-stage pumps.
Portable, high-capacity	Fire pump for structural and wildland firefighting
Fuel-Efficient	Operation to maximize runtime in the field.

NOMAD P2



High-performance portable fire pump for wildland firefighting and emergency water transfer.

Rugged, corrosion-resistant construction for durability in harsh environments.



Compatible with standard firefighting hoses and fittings.



Compact, lightweight and fuel-efficient to maximize runtime in the field.



NOMAD P2

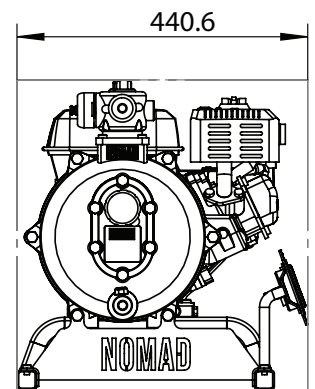
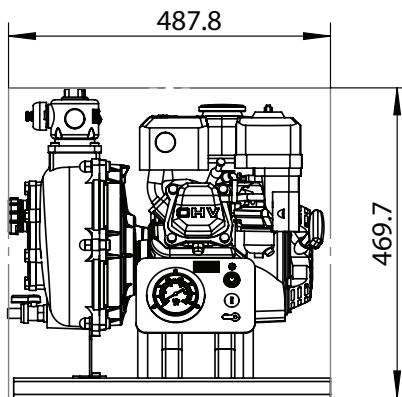
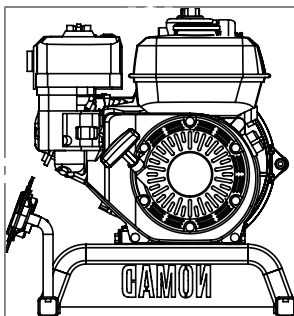
The NOMAD Pumps P2 is designed for straightforward operation and can start by a manual recoil start or electric start to accommodate a variety of operational needs. Its portable, rugged design and two-stage high-pressure pump deliver reliable performance for rapid deployment in firefighting and emergency water transfer applications.

Intended Applications:

- **Structural firefighting** - Providing high-pressure water for fire suppression in residential, commercial and industrial structures.
- **Wildland firefighting** - Supporting brush, grass, and forest fire suppression with portable, high-pressure water delivery.
- **Emergency firefighting operations** - Delivering reliable water flow for emergency response.
- **Water relay and supply operations** - Transferring water from static or portable water sources to the fireground.



NOMAD P2 Diagram



TECHNICAL SPECIFICATIONS

Parameter	NOMAD P2
Model	P2
Pump	Two-stage centrifugal high pressure pump
Engine	Honda GX200, 6HP (4.5KW), Manual Recoil or Electric Start
Weight	Approx. 28.5kg (62.8lbs)
Max. water flow:	Approx. 285L/min
Max. working flow:	960kpa (9.6bar)

Typical Operating Conditions:

- 70Kpa (0.7bar): 266L/min
- 350Kpa (3.5bar): 252L/min
- 850Kpa (8.5bar): 130L/min

Suction Inlet:	1x 1-1/2" male thread (BSP/NPSH optional)
Pressure outlet:	1x 1-1/2" male thread+1x 1" (BSP/NPSH optional)