

PowerFlow HPX75-B18

High-Pressure Wildland Firefighting Pump

Hale Products / Godiva
— IDEX Corporation
Technical Specification Sheet

Performance & Technical Specifications

Flow at 90 PSI	145 GPM (549 L/min)
Flow at 150 PSI	115 GPM (435 L/min)
Flow at 250 PSI	70 GPM (265 L/min)
Flow at 300 PSI	40 GPM (152 L/min)
Max Pressure	350+ PSI (24+ bar)
Engine	Briggs & Stratton 18HP 4-cycle V-Twin
Engine Type	Gasoline, 4-stroke
Pump Body	Hard-anodized aluminum
Impeller	Bronze with replaceable wear rings
Starting System	Electric start with recoil backup
Priming System	Exhaust gas venturi
Mechanical Seal	Self-adjusting
Standards	NFPA 1906, CE
USFS Approved	Type 4 and Type 6 apparatus

Key Features

- High-pressure design for extended reach relay pumping and elevated terrain operations
- USFS approved for Type 4 and Type 6 wildland fire apparatus
- Hard-anodized aluminum body — lightweight and corrosion resistant
- Bronze impeller with replaceable wear rings for extended service life
- Self-adjusting mechanical seal — minimal maintenance requirement
- Exhaust gas venturi priming for fast, reliable engine-driven prime
- Electric start with recoil backup — reliable in all weather conditions

Certifications: NFPA 1906, CE

Available with Kubota diesel engine (HPX75-KBD24) for no-fuel-contamination applications

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