

PowerFlow HPX200-B18

Attack Firefighting Pump — Medium Pressure / Medium Flow

Hale Products / Godiva
— IDEX Corporation
Technical Specification Sheet

Performance & Technical Specifications

Flow at 25 PSI	240 GPM (908 L/min)
Flow at 100 PSI	150 GPM (568 L/min)
Flow at 150 PSI	70 GPM (265 L/min)
Engine	Briggs & Stratton 18HP 4-cycle V-Twin
Engine Type	Gasoline, 4-stroke
Weight	145 lbs (66 kg)
Length	20.25 in (514 mm)
Width	18 in (457 mm)
Height	20 in (508 mm)
Suction Connection	3.0" NPT / 4.0" Victaulic
Discharge Connection	2.5" NPT
Pump Body	Hard-anodized aluminum alloy
Impeller	Bronze with renewable wear rings
Starting System	Electric + recoil backup
Priming System	Exhaust gas venturi
Mechanical Seal	Self-adjusting
Standards	NFPA 1906, CE

Key Features

- Versatile attack pump performs well across wide pressure and flow range
- Anodized aluminum pump head and body coupled with stainless steel band clamp for easy service
- Bronze impeller with renewable wear rings for long operational life
- Electric start with recoil backup — reliable in all weather and temperatures
- Self-adjusting mechanical seal eliminates periodic seal adjustment
- Compact dimensions for easy mounting on wildland or structural fire apparatus
- Dual suction connection options: 3" NPT or 4" Victaulic

Certifications: NFPA 1906, CE

Also available: HPX200-B23 (23HP), HPX200-H20 (Honda 20.8HP), HPX200-KBD24 (Kubota diesel)

