

FOCUSED PUMP REFERENCE

## WATERAX STRIKER II

### High-pressure 2-stage portable fire pump



Professional high-pressure pump for long hose lays, elevation, tandem pumping and demanding structure-protection systems.

MANUFACTURER MAXIMUM PRESSURE

**230 PSI**

MANUFACTURER MAXIMUM FREE FLOW

**105 GPM**

COMMON HOMEOWNER SYSTEM PRESSURE

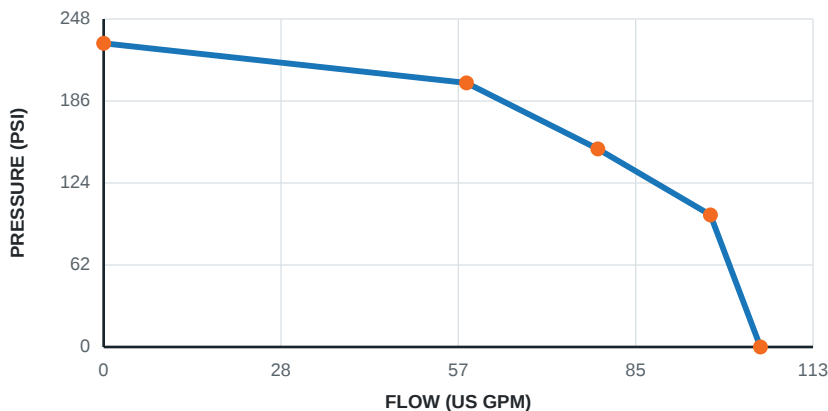
**80 PSI**

Typical structure-protection planning target

ESTIMATED FLOW AT 80 PSI

**98.6 GPM**

FLOW VS. PRESSURE REFERENCE



PUBLISHED / REFERENCE OPERATING POINTS

105 GPM @ 0 PSI | 97 GPM @ 100 PSI | 79 GPM @ 150 PSI | 58 GPM @ 200 PSI | 0 GPM @ 230 PSI

### KEY SPECIFICATIONS

✓ **ENGINE**  
Honda GX390 gas 4-stroke

✓ **PUMP END**  
2-stage centrifugal

✓ **INTAKE**  
2-inch male NPSH

✓ **MAIN DISCHARGE**  
1.5-inch male NPSH

✓ **OTHER DISCHARGE PORTS**  
None listed by WATERAX

✓ **PUBLISHED WEIGHT**  
127 lb portable configuration

### HOW TO USE THE 80 PSI PLANNING REFERENCE

STATUS: PLANNING REFERENCE

80 PSI at the pump is a useful homeowner-system planning target. Field-test flowing pressure and verify the complete installed system. Hose friction, elevation and fittings reduce pressure at the sprinklers; long runs and high lifts may require a higher-pressure pump. This focused sheet extracts only the STRIKER II operating data from the broader WATERAX portable-pump guide.