

FOCUSED PUMP REFERENCE

Honda WH20XTC

2-inch high-pressure water pump

High-flow Honda pump used where water volume matters more than extreme line pressure.



MANUFACTURER MAXIMUM PRESSURE

61 PSI

MANUFACTURER MAXIMUM FREE FLOW

132.1 GPM

COMMON HOMEOWNER SYSTEM PRESSURE

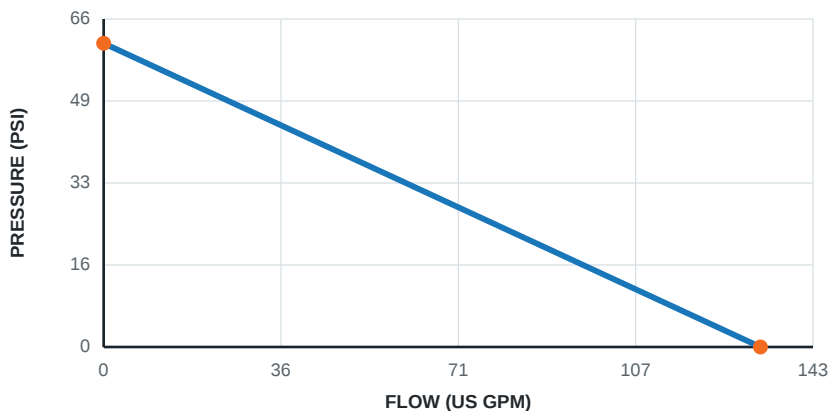
80 PSI

Typical structure-protection planning target

ESTIMATED FLOW AT 80 PSI

NOT AVAILABLE

FLOW VS. PRESSURE REFERENCE



PUBLISHED / REFERENCE OPERATING POINTS

132.1 GPM @ 0 PSI | 0 GPM @ 61 PSI

KEY SPECIFICATIONS

- ENGINE**
✓ Honda GX160, 4-stroke OHV
- PUMP**
✓ Self-priming high-pressure centrifugal
- INTAKE**
✓ 2-inch male NPT pump port
- MAIN DISCHARGE**
✓ 2-inch male NPT pump port
- OTHER DISCHARGE PORTS**
✓ None listed by Honda
- PUBLISHED DRY WEIGHT**
✓ 51.8 lb

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. Honda publishes the maximum capacity and maximum pressure separately. They do not occur at the same operating point.

MANUFACTURER SOURCE

https://powerequipment.honda.ca/en/pumps/high-pressure-pumps/models?trim=wh20xk2c1_10385