

QUALITY FOR LASTING VALUE

**HONDA**

WATER PUMP

**WX10**

# *4-Stroke Pumping Perfection*

Superior Pumping Performance Through Honda's  
"Miracle Mini 4-Stroke" Engine Technology

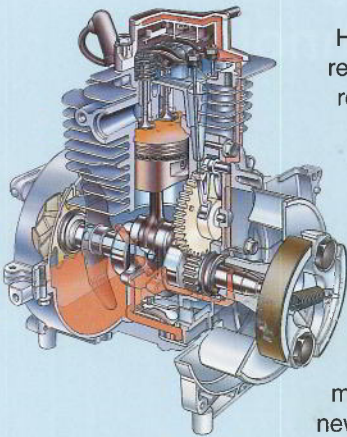


Inlet/  
Outlet Diameter  
**1** inch  
(25mm)

**4**  
STROKE

## Honda's "Miracle Mini 4-Stroke" Engine Technology Bringing The Advantages Of 4-Stroke To Your Most Challenging Pumping Applications

When you've got water to move, you want to move it in the most efficient, trouble-free way possible. That's why we've created the WX10—a unique new pump that brings all the advantages of 4-stroke engine technology to your 1-inch pump applications in a compact, lightweight, easy-to-use package featuring powerful pumping capacity, easily variable discharge flow, and unique "any-side-up" operation. In short, the WX10 sets a whole new standard for pumps in the 1-inch class.



Honda realizes that you probably aren't really interested in engines—that all you really want to do is get tough jobs done efficiently, economically, with no problems. That's why we built the "Miracle Mini 4-Stroke" engine, an ultra-compact, super-efficient little powerplant offering unprecedented power and torque performance, clean, quiet, economical 4-stroke combustion, and ingenious universally inclinable operability that make it the engine of choice for a whole new range of power product applications.



### Trouble-Free and Economical

The excellent combustion efficiency assured by Honda's 4-stroke technology assures easy starting, dependable power output, cleaner exhaust free of irritating fumes, and great fuel economy (nearly half the fuel consumption of comparable 2-stroke engines!) for years of trouble-free pumping.

### Low Noise

The low operating noise and non-fatiguing sound quality characteristic of 4-stroke engines make the WX10 much more pleasant to work with than comparable 2-stroke-based pumps.

### Easily Variable Discharge Volume

While 2-stroke powered pumps typically offer only simplistic "no-flow or maximum flow" operation, the wide, flat torque band of the WX10's 4-stroke engine allows discharge capacity to be varied at will—from very slow pouring to a gushing 130 liters per minute—simply by adjusting the engine's throttle lever.

### ACCESSORIES



"One-Touch" Coupling



Suction Hose (5m)

### SPECIFICATIONS

| MODEL                          |                           | WX10                                    |               |                      |
|--------------------------------|---------------------------|---|---------------|----------------------|
| Type                           |                           | D1/E1/U1                                | D2/E2/U2      | D3/E3/U3             |
| P<br>U<br>M<br>P               | Inlet/Outlet Diameter     | 25mm (1")                               |               |                      |
|                                | Total Head                | 35m                                     |               |                      |
|                                | Suction Head              | 7m                                      |               |                      |
|                                | Max. Pumping Capacity     | 130 liters/minute                       |               |                      |
| E<br>N<br>G<br>I<br>N<br>E     | Model                     | GX31                                    |               |                      |
|                                | Type                      | Air-cooled 4-stroke OHV single cylinder |               |                      |
|                                | Displacement              | 31cm <sup>3</sup>                       |               |                      |
|                                | Max. Power Output         | 1.5PS(1.1kW)/7,000rpm                   |               |                      |
|                                | Fuel Tank Capacity        | 0.65 liters                             |               |                      |
|                                | Continuous Operating Time | 60 minutes                              |               |                      |
|                                | Fuel Consumption          | 250g/PS-hr(340g/kWh)                    |               |                      |
| Dimensions (L×W×H)             |                           | 330 × 250 × 325mm                       |               |                      |
| Dry Weight                     |                           | 6.8kg                                   |               |                      |
| Coupling Method                |                           | Hose coupling                           | Hose coupling | "One-Touch" coupling |
| Hose Band/Strainer/Rubber Feet |                           | ●                                       | ●             | ●                    |
| Suction Hose                   |                           | —                                       | ●             | ●                    |

### PERFORMANCE CURVE

