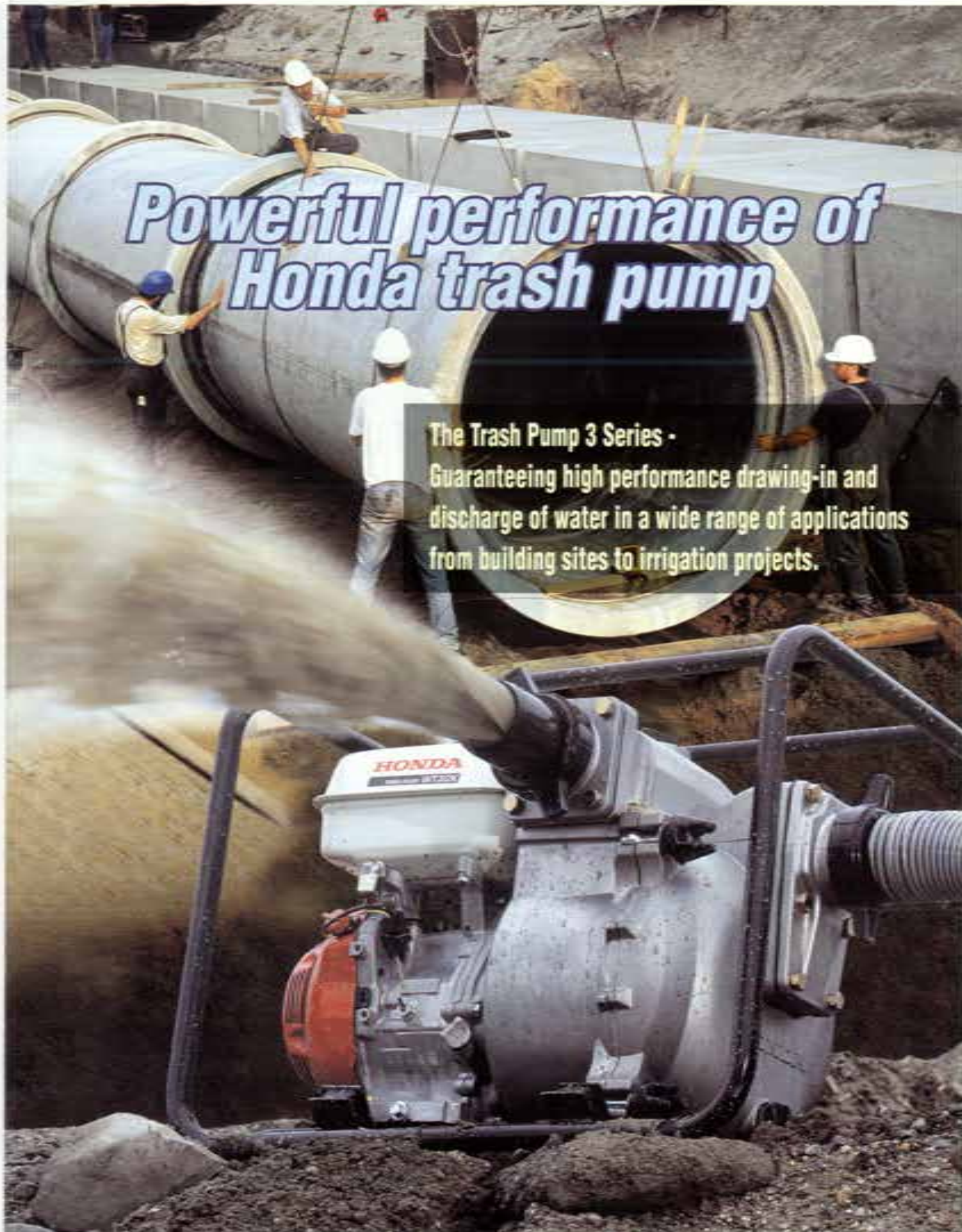
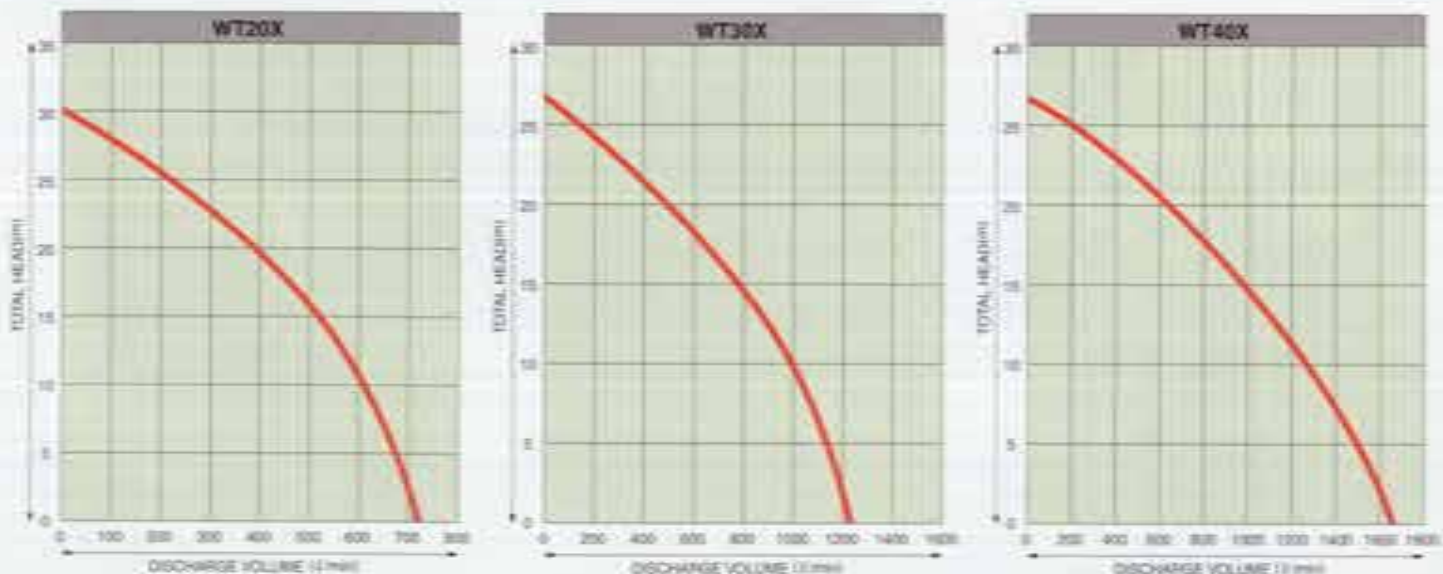


The new series of trash pump realizes an optimum balance between high-performance specifications and conformance with environmental regulations.

**SPECIFICATIONS**

Model	WT20X					WT30X					WT40X			
	C	D	UD	AC	DE	C	D	UD	AC	DE	C	D	AC	DE
Model	GX160K1					GX240K1					GX340K1			
Type	Forced air-cooled 4-stroke OHV single					Forced air-cooled 4-stroke OHV single					Forced air-cooled 4-stroke OHV single			
Displacement	163 cm <sup>3</sup>					242 cm <sup>3</sup>					337 cm <sup>3</sup>			
Max. Power Output	5.5 PS(4.1kW) / 3,600rpm					8.0 PS(5.9kW) / 3,600rpm					11.0 PS(8.1kW) / 3,600rpm			
Continuous Operating Hours	2.5 hr					2.3 hr					2.5 hr			
Fuel Tank Capacity	3.6 liters					6.0 liters					6.5 liters			
<b>Pump</b>														
Inlet/Outlet Diameter	50 mm (2in.)					80 mm (3in.)					100 mm (4in.)			
Total Head Lift	30 m (98ft.)					27 m (89ft.)					26 m (85ft.)			
Suction Head Lift	8 m (26ft.)					8 m (26ft.)					8 m (26ft.)			
Max. Pumping Capacity	710 l / min., (190 gal/min.)					1,210 l / min., (328 gal/min.)					1,640 l / min., (436 gal/min.)			
Self-Priming Time	60 seconds [ 4.5m(15ft.) ]					30 seconds [ 4.5m(15ft.) ]					150 seconds [ 4.5m(15ft.) ]			
Suction Port Screw	NTPF	PF	PF	NTPF	PF	NTPF	PF	PF	NTPF	PF	NTPF	PF	NTPF	PF
<b>Dimensions</b>														
Length	520 mm (24in.)					660 mm (26in.)					735 mm (29in.)			
Width	450 mm (18in.)					495 mm (19in.)					535 mm (21in.)			
Height	465 mm (18in.)					515 mm (20in.)					565 mm (22in.)			
Dry Weight	47 kg (104 lbs.)					60 kg (129 lbs.)					79 kg (151 lbs.)			
<b>Equipment</b>														
Oil Alert	●					●					●			
Hose Band Strainer/Couplings	●					●					●			
Rubber Frame Feet	●					●					●			
Special Wrench	●					●					●			
Suction Hose	—					—					—			

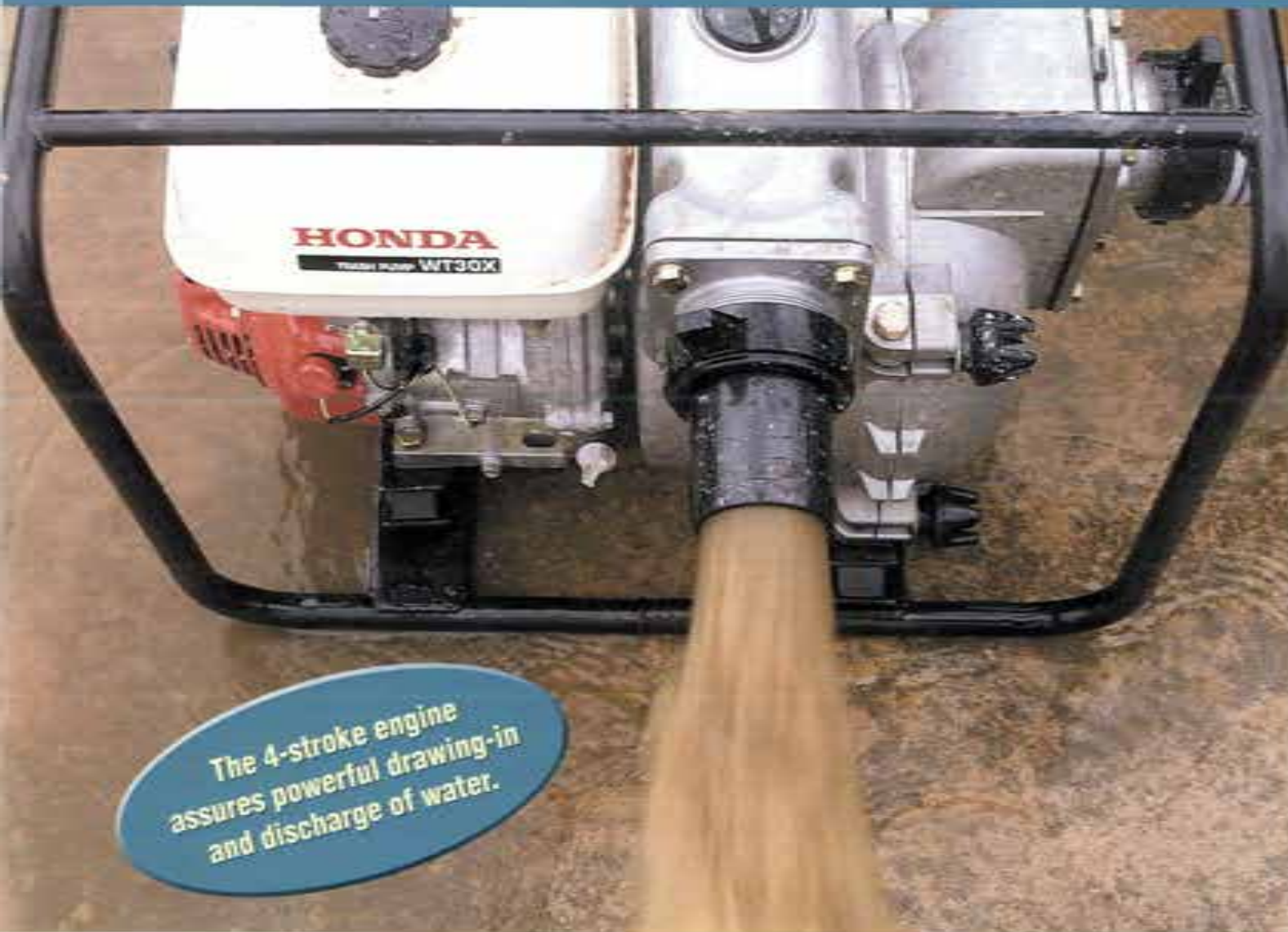
**PERFORMANCE CURVE**





# Powerful performance of "Honda trash pump" can be utilized under a wide range of conditions.

With tougher construction and even quicker self-priming capabilities, Honda's three hard-pumping performers are fast, light, and set the performance standards by which others will be measured.



The 4-stroke engine assures powerful drawing-in and discharge of water.

## Outstanding Features

### 1 Sturdy, long-lasting design

The tough pump mechanism features improved discharge durability, and its impeller is manufactured from durable cast iron. Superior seal durability extends even to sandy and muddy water, and overall improved wear resistance has been realized. The pump case's wear resistance has also been improved using a wear plate.

### 2 High performance

The pump boasts an increased maximum delivery rate. Iron made impeller increased its durability and it realizes more endurance to mud water by introducing superior sealing materials. In addition, a metal strainer is fitted as standard.

### 3 Easy maintenance

A special wrench allowing easy maintenance of the pump mechanism is supplied as standard, and the pump's impeller boasts an easy-to-remove design. The mechanical seal is also easy to remove and refit thanks to the addition of rubber housing.

### 4 Low running costs & low emission

The Honda overhead-valve, four-stroke engine ensures industry-leading fuel and oil efficiency. Compliance with exhaust-emission standards is guaranteed thanks to this clean-running engine. Furthermore, the trash pump is fully compliant with Environmental Protection Agency and California Air Resource Board standards.

## Maintenance



●Adjust handles.



●Remove cover.



●Remove accumulated debris. Replace impeller & valve if necessary.

## Standard Equipment



TRASH PUMP **WT20X**



TRASH PUMP **WT30X**



TRASH PUMP **WT40X**