



# Gasoline TE3-HA/TE5-RX

Constructed for maximum durability, our dewatering pumps are compact and lightweight, built with the contractor in mind. Available with Honda and Subaru gasoline engines.



## Gasoline TE3-HA/TE5-RX Features

### TE2/TE3-HA Centrifugal Pumps

#### TE2-25HA:

TE-25HA is ideal for general dewatering on small applications. Whether used to irrigate or perform all purpose cleaning, you'll be impressed by the easy starting and quiet running features.

Powered by a 4-stroke Honda engine, this lightweight beauty is capable of running nearly 1.25 hours on a tank of gas.

#### TE3-50HA/80HA/100HA Centrifugal Pumps:

Heavy-Duty Honda gas engine with oil sensor and Silicon Carbide mechanical seal provides the longest life in this class.

Cast Iron impeller and volute casing.

Durable Rolled-Steel frame provides pump/engine with maximum protection, perfect ease of handling or transport, and safe operation.



## Gasoline TE3-HA/TE5-RX Features

### TE5 RX Centrifugal Pump (formally TE2)

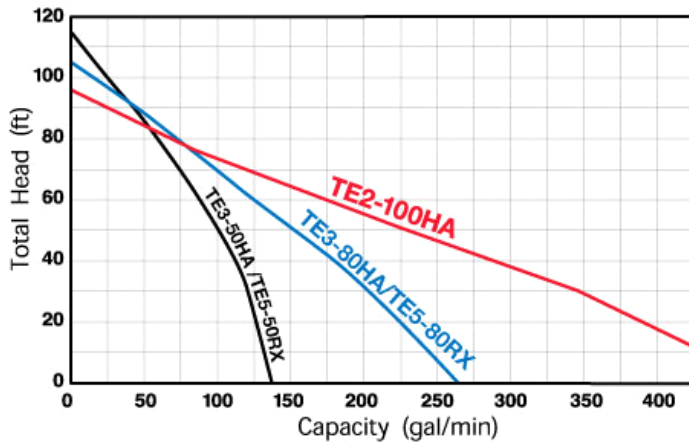
Available in 2 and 3 inch sizes.

Powered by extremely quiet Subaru EX engines.

Low emission levels and two DBA quieter than competitive models.

Heavy Duty Chain Drive OHC System.

## Performance Range



Model	Suction Size (in.)	Discharge Size (in.)	Engine Model	Shipping Weight (lbs.)	Shipping Dimensions (in.)
TE2-100HA	4 NPT male	4	Honda GX-240	109	25x18x24
TE2-25HA	1 NPT male	1	Honda GX-25	12	9x14x13
TE3-50HA	2 NPT male	2	Honda GX-120	55	19x15x18
TE3-80HA	3 NPT male	3	Honda GX-160	64	21x17x19
TE5-50RX	2 NPT male	2	Subaru EX16	60	21x17x19
TE5-80RX	3 NPT male	3	Subaru EX17	64	21x17x19