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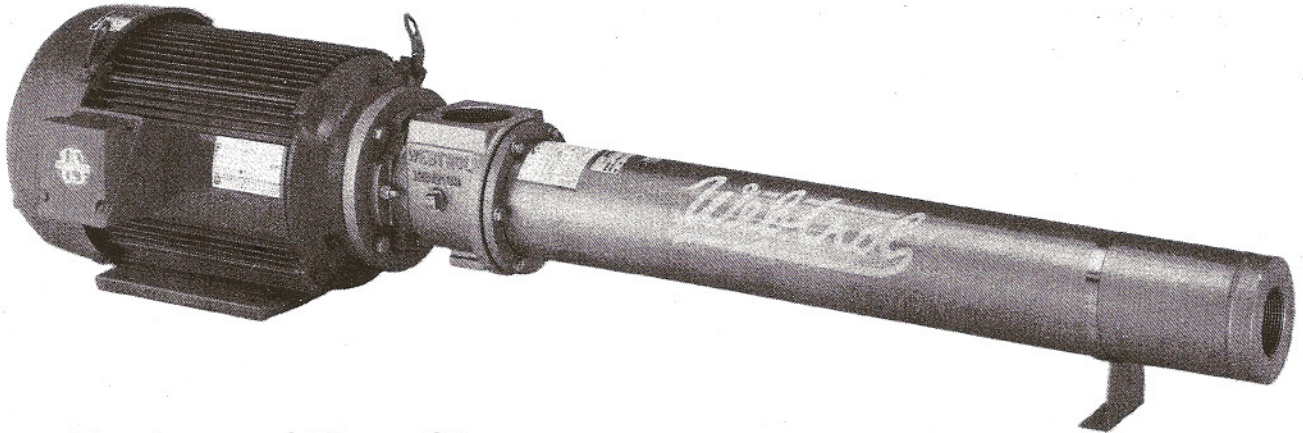
# HT Series Booster Pump

## Cast Iron And Stainless Steel Booster Pumps

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*The **Webtrol Ht Series** is the original **Heavy Duty Booster Pump**, designed for high flow at high head. The **HT Series Booster Pumps** are built to withstand the rigorous demands generated through use in the **Reverse Osmosis, Deionization, Car wash, Washdown and Booster Lift Station applications**, as well as various other **Industrial and Agricultural uses**.*

*The design of the **Webtrol HT Series Booster Pumps** are virtually maintenance free in comparison to pumps that utilize bearing housings that require oil baths to operate. Ease of installation dependability, performance and reliability are just a few of the reasons you should look at the **Webtrol HT Series Booster Pumps**.*



### Features / Benefits

**Available in both Stainless Steel and Cast Iron fitted models.**

**Pump Shaft...**Heavy duty 7/8" diameter stainless steel shaft with a double keyway.

**Impellers / Diffusers...**High strength glass filled Noryl, precision machined for dimensional stability and efficiency. Diffusers have molded in stainless steel wear rings at all critical wear points.

**Mechanical Seals...**Stainless steel constructed with Buna N elastomers on cast iron models and Viton elastomers on stainless steel models.

**40 GPM thru 100 GPM**

**Pressures to 750 PSI**

Every Webtrol Booster Pump is hand assembled and checked during each step of the assembly process up to the final test where each pump is checked for flow, pressure, power consumption, leaks, vibration and noise.

# In-Line Series Booster Pump

## Stainless Steel & Cast Steel Booster Pumps

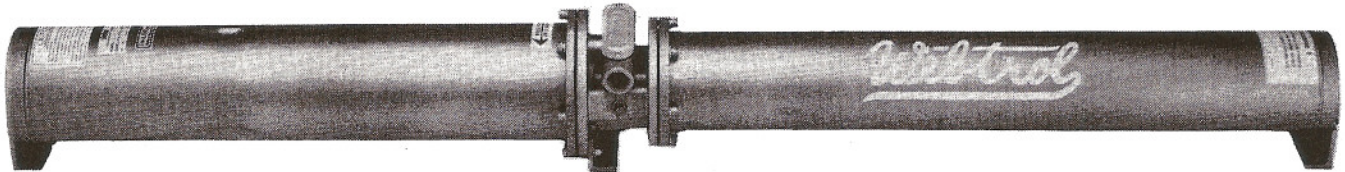
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### **QUIET...QUIET...QUIET**

**Heavy**

**Duty Booster Pumps**, designed for various flow ranges at high heads. The **In-Line Series** is the quietest operating centrifugal style pump on the market today. Literally whisper quiet for those installations where the elimination of noise can be a plus. They are built to withstand the rigorous demands generated through use in the **Reverse Osmosis, Deionization, Car wash, Washdown and Booster Lift Station applications**, as well as various other Industrial and Agricultural uses.

The **Webtrol In-Line Series Booster Pumps** are virtually maintenance free. No mechanical seals or oil filled bearing housings to worry about. Ease of installation dependability, performance and reliability are just a few of the reasons you should look at the **Webtrol In-Line Series Booster Pumps**.



## **Features / Benefits**

**Pump Shaft...**Heavy duty stainless steel, cold drawn pump shaft.

**Impellers / Diffusers...**High strength thermo-plastic, precision machined for dimensional stability and efficiency. Diffusers have molded in stainless steel wear rings at all critical wear points.

**Motor...**Water cooled submersible motor for smooth, efficient and quiet operation.

**5 GPM thru 100 GPM**

**Pressures to 750 PSI**

Every Webtrol Booster Pump is hand assembled and checked during each step of the assembly process up to the final test where each pump is checked for flow, pressure, power consumption; leaks, vibration and noise.

Supplied with;

**Franklin Electric Motors**