



# battery back-up drainer systems



DB10018T

DB20018T



**Fully automatic back-up sump pump systems constantly monitor sump activity and responds instantly. Both the DB10018T and the DB20018T carry 1 year warranties.**

## APPLICATIONS

- Basement sumps

## ORDERING INFORMATION

Catalog Number	Pump Amp Draw @ 10 Feet	Charger Output	Approx. Wt. Lbs.
DB10018T	10	0.8A	12 lbs.
DB20018T	18	8A	18 lbs.

\*Based on use with battery #FP12V27DCC (sold separately).

## DB SERIES

### SPECIFICATIONS

**Motor** – 12 Vdc

**Charger** – 0.8A (DB100)  
8A (DB200)

**Switch** – Tethered float

**Discharge** – 1-1/4" NPT

### FEATURES

**Easy Installation** – Includes pump mounting tee, check valve, and all fittings needed for 1-1/4" and 1-1/2" PVC piping. Battery case included.

#### DB10018T

**Emergency Back-up** – Fully automatic sump pump system will operate in the event of primary pump failure or power outage

**Capacity** – Removes more than 10,000 gallons of water per power outage; capable of draining the average sump pit over 1,000 times on a single charge

**Charger** – State-of-the-art computer controlled UL/CUL approved; provides maximum security

#### DB20018T

**Sump Pump System** – Heavy-duty, professional, 12 Volt; best value in flood insurance

**High Capacity** – 3,000 gallons per hour pump provides performance comparable to most 1/3 HP primary pumps; ideal for highly active sumps

**Quick Installation** – Simple push-on connectors

**Charging System** – Smart and powerful, UL/CUL approved; efficiently restores a safe charge to your battery

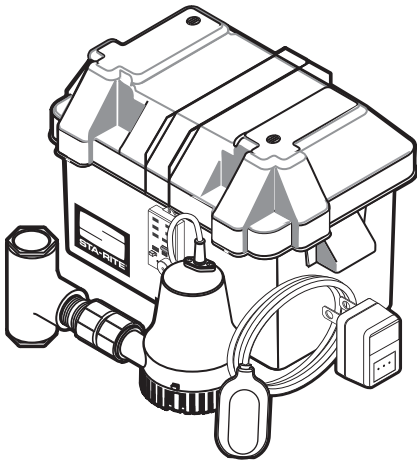
**For Best Results** – Use battery FP12V27DCC (sold separately). Battery acid number FP7QTDCC

In order to provide the best products possible, specifications are subject to change.

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## DB10018T

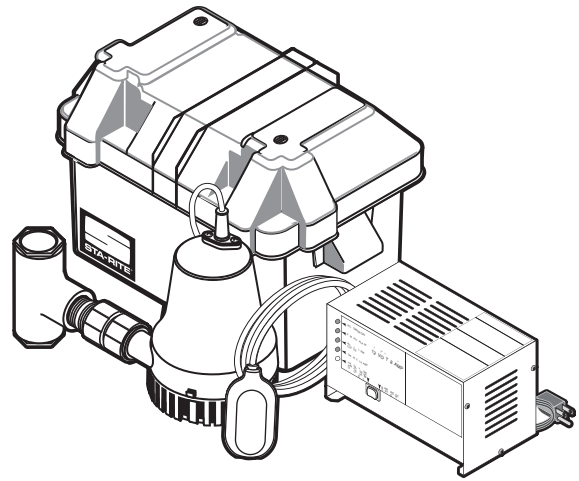
Carton Dimensions:  
16" x 9" x 10-1/4"



Dimensions (in inches) are for estimating purposes only.

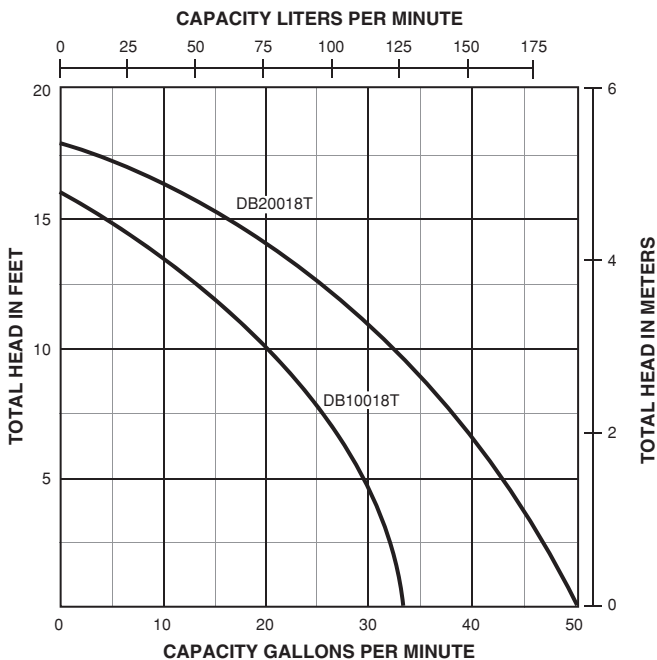
## DB20018T

Carton Dimensions:  
16-3/4" x 20-1/8" x 9-1/2"



Dimensions (in inches) are for estimating purposes only.

## PUMP PERFORMANCE



## TYPICAL INSTALLATION

