



# BACK-UP ALARMS



**TB17D-G**



**TB17D-W**



**TB19C-WDF**



**TB20B-DC**



**TB20B-W**



**TB21A-DCO**



**TB21A-S**



**TB21A-W**



**TB21A-WO**



**TB21A-W**



**TB25D-W**



**TB26B-W**



**TB29H-S**



**TW29H-W**



**TB30H-W**



**TB31H-W**



**TB31H-WO**



**TB31H-WDCDFO**



**TB75B-G**



**TB75B-W**



## BACK-UP ALARMS

### TB17D-G

- 97 dB
- 12/24v
- Self Grounding w/Stud Terminals.



### TB17D-W

- 97 dB
- 12/24 Volts w/1ft wires.



### TB17C-G

- 102 dB
- 12/24v
- Self Grounding w/Stud Terminals.



### TB17C-W

- 102 dB
- 12/24 Volts w/1ft wires.



### TB19C-WDF

- 102 dB
- Dual Function
- 12/24V w/Wires
- (Back-up & 2-Tone)



### TB20B-DC

- 107 dB
- 12/24 Volts
- Heavy-Duty w/ Deutsch Connector



# ALL TRITON HEAVY-DUTY MODELS FEATURE OUR PATENTED PRESSURE PORT SELF CLEANING SYSTEM



## TB20B-W

- 107 dB
- 12/24 Volts
- Heavy-Duty w/Wires



## TB21A-DCO

- 112 dB
- 12/24 Volts
- Heavy Duty w/Deutsch Connector



## TB21A-S

- 112 dB
- 12/24 Volts
- Heavy Duty w/Stud Terminals



## TB21A-W

- 112 dB
- 12/24 Volts
- Heavy Duty & 1ft Wires



## TB21A-WO

- 112 dB
- 12/24 Volts
- OEM Heavy Duty & 1ft Wires



## TB24D-W

- 97 dB
- 12/24 Volts
- 4 inch Grommet Mount Back-up Alarm



**TB25D-W**

- 97 dB
- 12/24 Volts
- 4 inch Grommet Mount Back-up Alarm



**TB26B-W**

- 107 dB
- 12/24 Volts Low Cost Double-Reflex Model



**TB29H-S**

- 82-102 dB
- 12/24 VDC w/Studs
- Auto Adjusting HARK ALARM™



**TB29H-W**

- 82-102 dB
- 12/24 VDC w/Wires
- Auto Adjusting HARK ALARM™



**TB30H-W**

- 82-107 dB
- 12/24 VDC w/Wires
- Auto Adjusting HARK ALARM™



**TB31H-W**

- 87-112 dB
- 12/24 VDC w/Wires
- Auto Adjusting HARK ALARM™



**TB31H-WO**

- 87-112 dB
- 12/24 VDC OEM
- Auto Adjusting HARK ALARM™



**TB31H-WDCDFO**

- 87-112 dB & 112dB Tone
- 12/24 OEM w/Deutsch
- Dual-Function HARK ALARM™



**TB75B-G**

- 107 dB
- 12/24 Volts
- Alarm 3-1/4"
- Mount Bracket w/Stud Connections



**TB75B-W**

- 107 dB
- 12/24 Volts
- Alarm 3-1/4"
- Mount Bracket w/12" Wires