

# Talking Reversing Alarms - Specifications

\* All standard models are available in English/Welsh at no extra cost.  
Also available with vehicle-specific message e.g. "road sweeper reversing" or your own personalised message.

## BMJ-100 Series\* (BigMouth Junior)

Operation	Message sounds continuously when reverse gear is engaged. If third wire is connected alarm will not sound when vehicle lights are on.
Standard Message *	"Attention...this vehicle is reversing".
Voltage 12/24 volts	Dimensions 100 x 110 mm
Other Features	"e" mark. Automatic night-silent when lights on.  May be used with over-ride timer OR-100 or Double-engage over-ride unit OR-200 to give day and night over-ride facility with lights on or off.



## BMS-100 Series\* (BigMouth Senior)

Specification as for BigMouth Junior (BMJ-100) above except:

Dimensions 115 x 120 mm



## BMS-400 Series\* (BigMouth Senior) with integral Over-ride Timer

Specification as for BigMouth Senior (BMS-100) above except:

If the vehicle lights are off	a single depression of the over-ride button will silence the alarm for a period of about 4 minutes. This allows reversing manoeuvres to be completed in noise-sensitive locations such as hospital grounds.
If the vehicle lights are on	a single depression of the over-ride button will allow the alarm to sound during the following 4 minutes. This enables safe reversing during adverse weather conditions and busy pedestrian areas during darkness.

## **BMS-450 Series\* (BigMouth Senior) with integral Double-engage Over-ride Facility**

Specification as for BigMouth Senior (BMS-100) overleaf except:

If reverse gear is engaged, then disengaged and engaged again within a period of 3 seconds the reversing alarm is silenced. The alarm resets automatically when neutral is next selected. Particularly suitable for vehicles with automatic gears.

## **OR-100 Over-ride Timer - may be used with any standard Junior or Senior Alarm**

Also suitable for retro-fit to reversing alarms without existing over-ride facility

If the vehicle lights are off a single depression of the over-ride button will silence the alarm for a period of about 4 minutes. This allows reversing manoeuvres to be completed in noise-sensitive locations such as hospital grounds.

If the vehicle lights are on a single depression of the over-ride button will allow the alarm to sound during the following 4 minutes. This enables safe reversing during adverse weather conditions and busy pedestrian areas during darkness.

## **OR-200 Double-engage Over-ride Unit - may be used with any standard Alarm**

Also suitable for retro-fit to reversing alarms without existing over-ride facility

If reverse gear is engaged, then disengaged and engaged again within a period of 3 seconds the reversing alarm is silenced. The alarm resets automatically when neutral is next selected. Particularly suitable for vehicles with automatic gears.