



NEW SELF ADJUSTING bbs-tek® REVERSING ALARM BRINGS EVEN GREATER SAFETY TO YOUR CUSTOMERS

bbs-tek® white-noise reversing alarms are already regarded as the best alarms to fit if you want the safest, most directional alarms that create the least noise nuisance. This statement is endorsed by the Noise Abatement Society and Transport for London (who insist they are fitted to all London buses and are specified for fitment to all construction vehicles working on the 2012 Olympic sites). In addition, they are the only alarms to be approved by the City of New York for use on construction vehicles working near sensitive areas such as schools, hospitals, parks and places of worship. They are also recommended by PIEK, the Dutch Government commissioned body set up to establish a standard for reduced noise levels in

nigh-time delivery situations.

Now, that position has been enhanced by the introduction of an intelligent, self-adjusting bbs-tek®

alarm with a dB(A) range from 77 to 97, making it ideal for trucks, buses, coaches, fork-lifts, airport vehicles and light mobile plant working in areas where the ambient noise level may vary significantly. This is particularly vital for vehicles manoeuvring in close proximity to each other or vehicles going from a noisy environment such as a factory to a quieter external location such as a work-yard where a strident alarm would annoy any neighbours. The alarm monitors the ambient noise level once every second (approx.) and adjusts the alarm to between 5 and 10dB above that noise level.



Transport for London

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