



Multi-Frequency Surface Mount Back-up Alarms



At ECCO®, safety is our business. We make products that take care of people, so they can take care of business. That's why we stand behind them without exception.

The Multi-Frequency back-up alarm provides a solution to potential noise pollution created by back-up alarms in confined or densely populated work areas by maintaining a safe warning signal for those in the danger zone of backing vehicles while minimizing disturbance to work site neighbors. The Multi-Frequency alarm operates by emitting sound at multiple frequencies attenuated above 4000 Hz so that the sound is perceived to dissipate more quickly than a conventional pure-tone alarm.



T170314702



T170314703



T170314704



T170314705

In addition, driver technology used in the EA7020 model extends the life expectancy of the alarm, so much so that a vehicle's life warranty is offered.

MODEL	VOLTS	DECIBELS
T170314702 5200	12 - 24 V	97
T170314703 9724	12 - 24 V	77-97
T170314704 7020	12 - 24 V	102
T170314705 9070	12 - 24 V	87-97

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