

BACK-UP ALARMS



FEA-1



BKA



LTA-2

BACK-UP ALARMS

W.L. Jenkins Company Back-Up Alarms for industrial, construction, commercial and safety vehicles. Assist in meeting OSHA and state regulations.

FEATURES

- Solid State Electronics
- Multi Voltage 12–48 VDC
- Water Resistant
- Low Current Draw
- High dB Output

APPLICATIONS

The W.L. Jenkins Back-Up Alarms are used in a wide variety of applications:

- **Transportation** audible sound to notify individuals of vehicles in process of moving backwards
- **Manufacturing** fork lifts, overhead cranes, tow motors, rail cars and utility vehicles
- **Construction** earth moving equipment, dump trucks, cranes and other commercial vehicles

See other side for ordering information and specifications



The W.L. Jenkins Company
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330-477-3407 • Fax: 330-477-8404
www.wljenkinsco.com

BACK-UP ALARMS

Ordering Information and Specifications



MEDIUM DUTY - 1 SOUND LEVEL Model FEA-1

- Solid state electronics
- 97 db \pm 4 db at 4 ft.
- 12 Volts DC
- Current draw less than 0.3 Amps.
- Water resistant
- Shipping Wt. 1 lb.



MEDIUM DUTY - 2 SOUND LEVELS Model LTA-2

- Solid state electronics
- 97 or 87 db \pm 4 db at 4 ft.
- Multi-voltage for 12 to 48 Volt DC
- Current draw less than 0.3 Amps.
- Water resistant
- Shipping Wt. 1 lb.



MECHANICAL BACK-UP ALARM BELL Model BKA

- 6" 2 Hammer mechanical
- Sound level 96 kb \pm 4 db at 4 ft.
- Easily mounts on wheel hub (Includes mounting kit)
- No wiring required
- Shipping Wt. 4 lb.

NOTE: When selecting back-up alarms, consideration must be given to background noise levels, environmental conditions, and type of mechanism to which the signaling device might be attached.
Where the application is critical, consideration should be given to multiple signaling devices of different types to increase the probability that at least one signaling device will perform the function desired.



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