

Technical Service Bulletin

Bulletin #: CMP-2007-005

Date: 30/10/07

Product: Compressor Generator Tools Light Tower

Subject: 7/20 battery wire protection kit CPN23167299

Models

7/20 Before SN121820

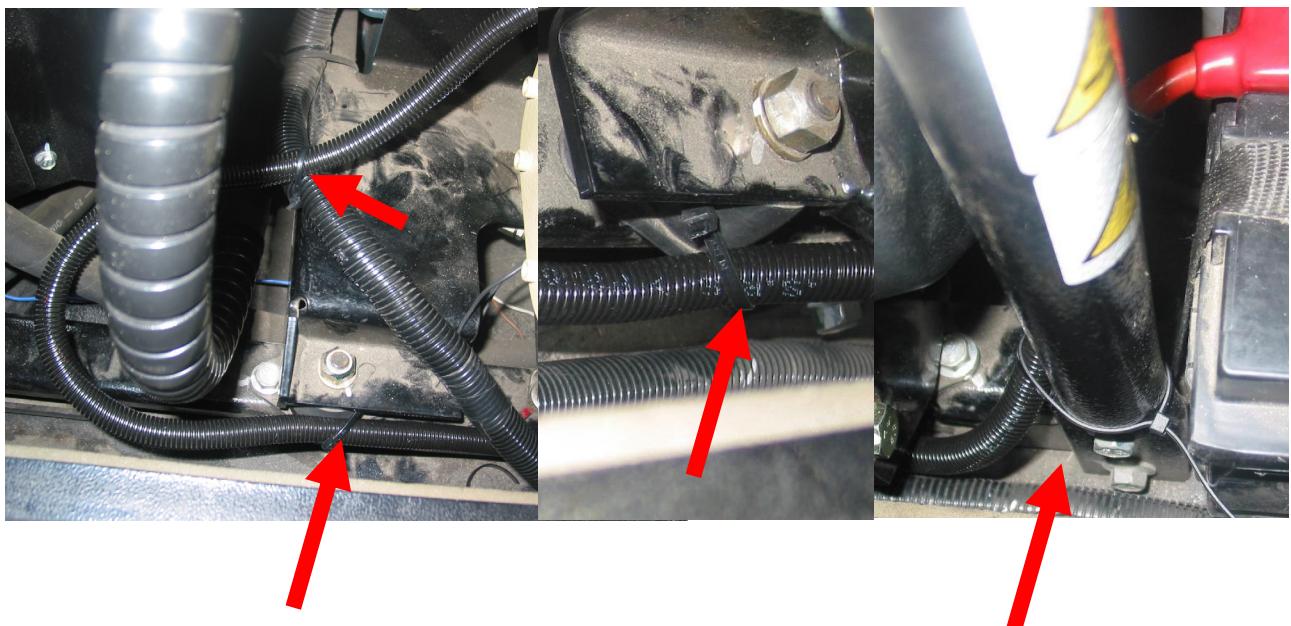
On the above machine the battery positive wire is allowed to lie down on the compressor base. Due to the vibration and dirt this could lead to the progressive wear of the insulation and a potential short cut. A wire protection kit **CPN23167299** was created to solve this issue on the compressors before SN121820. It contains the following parts:

- split conduit to protect the battery wire;
- wire ties to improve the wire support.

Every machine needs to have its battery positive wire inspected at the next service. If the wire presents some wear the kit needs to be fitted.

The kit can be easily fitted in around 10 minutes following the instructions below:

1. Disconnect the battery positive wire from the battery terminal.
2. Fit the split conduit above the wire.
3. Tie the wire as per pictures below.
4. Reconnect the battery positive wire.



Doosan purchased Bobcat Company from Ingersoll-Rand Company in 2007. Any reference to Ingersoll-Rand Company or use of trademarks, service marks, logos, or other proprietary identifying marks belonging to Ingersoll-Rand Company in this manual is historical or nominative in nature, and is not meant to suggest a current affiliation between Ingersoll-Rand Company and Doosan Company or the products of either.

Revised (10-12)