



SPINNER SmartLoad

Service Notice

Subject: Replacing the coolant reservoir cap

Background

This Service Notice describes the replacement of the coolant reservoir cap for SPINNER SmartLoads.

Actions

Replacing the coolant reservoir cap by cap with integrated pressure relief.

Affected Parts

All SPINNER SmartLoads with a power rating of 10 KW and 25 KW and internal HEX

Replacement sets:

- BN 26008A
- BN 26013A
- BN 26014A

| | | | |
|----------------------------|--|--------------------|-----------------------------|
| SmartLoad P/N | BN 546404 BN 546404C0001 BN 546404C0200 BN 546404C0201 BN 546434 | | BN 546423 BN 546423C0001 |
| SmartLoad S/N | A206817 to A254565 | A254566 to A286984 | A231681 to A291522 |
| Replacement cap P/N | BN 26008A | BN 26013A | BN 26014A |

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Template Normal.dotm

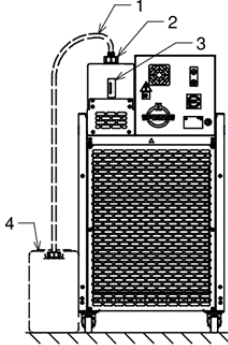
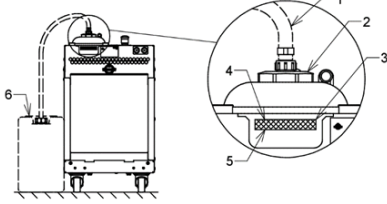
SPINNER SmartLoad

| <p>25 kW SmartLoad / welded coolant reservoir S/N A206817 up to A254565</p> | <p>25 kW SmartLoad / seamless coolant reservoir S/N A254566 up to A286984</p> | <p>10 kW SmartLoad S/N A231681 up to A291522</p> |
|--|--|--|
| | | |
| <p>Existing caps without pressure relief valve</p> | | |
| | | <p style="text-align: center;">or</p> |
| <p>must be replaced by the new cap with pressure relief valve</p> | | |
| <p style="text-align: center;">BN 26008A</p> <p style="text-align: center;">64 mm flat</p> | <p style="text-align: center;">BN 26013A</p> <p style="text-align: center;">62 mm flat</p> | <p style="text-align: center;">BN 26014A</p> |

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| <p>25 kW SmartLoad / welded coolant reservoir</p> <p>S/N A206817 up to A254565</p> | <p>25 kW SmartLoad / seamless coolant reservoir</p> <p>S/N A254566 up to A286984</p> | <p>10 kW SmartLoad</p> <p>S/N A231681 up to A291522</p> |
|---|--|---|
|  <ul style="list-style-type: none"> 1 Drain hose 2 Cap for coolant filling 3 Coolant level indicator 4 Collecting vessel | |  <ul style="list-style-type: none"> 1 Drain hose 2 Cap for coolant filling 3 Coolant level indicator 4 Maximum coolant level 5 Minimum coolant level 6 Collecting vessel |
| <p>Connect the supplied drain hose (1) to the cap (2). Place a suitable collecting container (6) with a capacity of at least 10 litres next to the dummy load and insert the drain hose (1) into the collecting vessel</p> | | |

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