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| Datasheet | Heatbox | Tmax 65°C |
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| Features and benefits |
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| <ul style="list-style-type: none"> • Suitable for chemical-technical products in cartridges, foil bags, cans or other containers • Self-safe PTC heating element (Tmax 65°C): Prevents uncontrolled heating in the event of a fault • Electronic temperature controller, easily adjustable via three buttons • Grip molds for transport • Silicone-free • EPP housing: Energy-efficient and impact-resistant |

| Technical data | HBF65-V020-230V-R | |
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|  | Operating voltage | 230 VAC |
| | Rated power | 150 W (@10°C) |
| | Protection class | I (protective earth) |
| | IP protection class | IP30 |
| | Housing | EPP |
| | Weight | 2,4 kg |
| | Connection cable (enclosed) with type F plug | 1,5 m |
| | External dimensions (LxWxH) Internal dimensions (LxWxH) | 600 x 400 x 180 mm 470 x 340 x 115 mm |

| Description |
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| <p>The completely new heating box was developed for heating various chemical-technical products and for use in harsh construction sites or industrial applications. Products such as adhesives and sealants can be heated to the optimum processing temperature.</p> <p>Lightweight and resistant to dirt, knocks and drops, the heating box can be transported to the place of use using two grip molds. Once warmed up, the cartridges retain their temperature for a long time, even without an additional power supply.</p> |

| Accessories for mobile heating |
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| <p>We also offer an optional inverter (A12V-230V), which can be used to operate the heater box with 12V. This ensures a constant temperature when traveling in the car.</p> |