

Sparepart documentation



BPT 620 KBUH red GB

Prod. No.: 574620

Product details:

B.PROTHERM 620 KBUH synthetic food transport container, convection-heated,
with power
Capacity: 3x GN 1/1-150
or their subdivisions
Number of support ledges: 12 pairs of support ledges
Ledge spacing: 39 mm

Spareparts

Image	Code	Name	Quantity in device
	121660	Rep-kit handles for BPT 420/620 K red (valid from 03/20/2017)	2.0 Each
	134030	Rep-Set BPT 420/620 Griff gelasert 2 Stk (valid from 08/20/2019)	1.0 Each
	121700	Rep-Set BPT 620/420 fastener from 7/10 r (valid from 03/20/2017)	1.0 Each
	121690	rep-kit BPT 420/620 KBUH heater mod. V4 (valid from 03/20/2017)	1.0 Each
	134287	Conversion kit BPT 420/620 KBUHE HM red (valid from 02/11/2026)	1.0 Each
	107014	Repair kit BPT KBRUH NTC sensor 10K (valid from 03/20/2017)	1.0 Each
	118558	BPT KB(R)UH, radial fan, air duct (valid from 03/20/2017)	1.0 Each

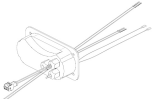
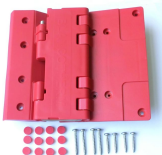
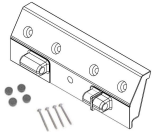
Image	Code	Name	Quantity in device
	<u>107012</u>	BPT KB(R)UH radial fan V0 to V4 (valid from 03/20/2017)	1.0 Each
	<u>118731</u>	Rep-Set BPT KB(R)UH fan Heater.-PTC (valid from 03/20/2017)	1.0 Each
	<u>118732</u>	Rep-kit air channel BPT 420/620 KB(R)UH (valid from 03/20/2017)	1.0 Each
	<u>121803</u>	Rep-Set BPT KB(R)UH Electrical housing (valid from 09/17/2018)	1.0 Each
	<u>121673</u>	Rep-Set 420/620 KBUH control unit red (valid from 03/20/2017)	1.0 Each
	<u>121796</u>	Rep-Set flap for control unit red (valid from 03/20/2017)	1.0 Each
	<u>121703</u>	Rep-Set BPT 420/620 hinge from 03/13 red (valid from 03/20/2017)	1.0 Each
	<u>134258</u>	Rep set BPT 420/620 hinge door red (valid from 09/30/2024)	1.0 Each
	<u>121715</u>	Rep-kit BPT 160/320/420/620 skids red (valid from 03/20/2017)	1.0 Each
	<u>121709</u>	Rep-kit corners BPT 420/620K red (valid from 03/20/2017)	1.0 Each
	<u>121706</u>	rep-kit BPT K plugs red (8 pieces) (valid from 03/20/2017)	1.0 Each

Image	Code	Name	Quantity in device
	<u>121807</u>	Rep. Set BPT power cord type 360 (GB) <i>(valid from 09/17/2018)</i>	1.0 Each