

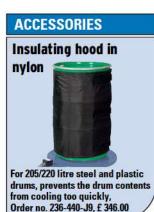
Model HM, safe warming for gas cylinders, drums and IBCs

- For heating or maintaining a constant temperature
- For containers from 25 to 1000 litres and standard gas cylinders Ø approx. 230 mm
- In heavy duty, water-repellent, coated polyamide
- Silicon insulated heating coil
- Includes thermostat: control range: 0 to 90° c

- Mains connection 230 V
- Protection category IP 44
- With 5 M power cable



Design	Non-ex			
Model	HM 1	HM 2	HM 3	Hm-g
Suitable for	25/30 litre steel / plastic containers	50/60 litre steel / plastic drum	205 L steel / plastic drum	Gas cylinder Ø 230 mm
Container volume min [mm]	870	1100	1800	680
Container volume max [mm]	1000	1250	1900	830
Height [mm]	400	460	450	1050
Output [W]	200	250	450	450
Order number	117-721-J9	117-722-J9	117-723-J9	236-439-J9
Price / Item(s)	£ 663.00	£ 712.00	£ 809.00	£ 1,176.00



Order no. 236-439-J9





New: alternative digital thermostat with touchscreen on request

Heating jacket Model HM 3.A for 205 litre drums, complete coverage

- Suitable for 205 litre steel and plastic drums
- Output: 1100 W, 1 heating circuit with thermostat



ORDER ACCESSORIES AT THE SAME TIME

Insulation cover for IBC/ **KTC** containers



Insulated cover to protect the IBC from cooling down quickly,

IBC heating jacket type HM 4 for IBCs

- Suitable for IBCs with a circumference of 4060 to 4310 mm
- Output: 2000 W, 1 heating circuit with thermostat
- Accessories: insulating cover for IBCs to protect from quick cooling



Design	Non-ex	
Model	HM 3.A	HM 4
Suitable for	205 L steel / plastic drum	1000 L IBC
Container volume min [mm]	1800	4060
Container volume max [mm]	1950	4310
Height [mm]	850	950
Output [W]	1100	2000
Order number	156-179-J9	117-724-J9
Price / Item(s)	£ 1,153.00	£ 2,515.00

cover as a complete set

Heating jacket HM 4 with insulating

with silicone insulation