



## Heating mantle for flasks "Fibroman-C"

DUAL HEATING POWER.

*With power heating switch selector*

### FEATURES

Two position isolated rocker switch heating control with power on indicator lamp.

### TECHNICAL DESCRIPTION

- DUR ALLOY aluminium exterior case with epoxy coating.
- Suspended mineral wool woven heating mantle.
- Heating element homogeneously distributed throughout the woven mantle.
- Thermally insulated case, mineral wool fibre insulation.
- Nickel connectors.
- Retort stand clamp at the back of the unit.
- To prevent breakage or spills a drain hole is provided at the bottom of the mantle.
- Safety earth connection.

### MODELS

Part No.	Flask capacity ml	Flask Ø approx. mm	Ø / Height (exterior) cm	Power W	Weight Kg
3003141	100	65	16 11	130	1
3003142	250	83	16 11	130	1.1
3003145	500	102	17 12	270	1.2
3031410	1000	132	21 12.5	410	1.4
3031420	2000	164	24 15	530	2
3031430	3000	190	27 18	620	2.2
3031440	4000	203	31 19	700	2.8
3031450	5000	222	31 19	840	3.2
3031460	6000	235	31 19	1000	3.4
3314100	10000	290	38 22	1400	4.7
3314200*	20000	365	48 26	2300	11

\* The mantle part no. 3314200 supplied without the 2 position controller and switch. See Accessories on (page 223) and Regulators and controllers (pages 286 and 287).



### CROSS SECTION OF HEATED FLASKS



Position I  
50% power output.



Position II  
100% power output.

### ACCESSORY



**Support bar** Dur-Aluminium of 12 Ø x 700 mm long.  
Part No. **6000270**

