



## Heating Jackets for Barrels/Drums

A powerful and efficient high quality heating jacket, developed for demanding applications. Dual zone version equipped with two variable heating zones temperature control, to achieve as optimal and safe temperature as possible in both the bottom and top of the drum.



Description	Part no.	Wattage
Single Zone	DH230-200PID-LID/1	1290
Dual Zone	DH230-200PID-LID/2	1690



Technical information:		
Voltage:	230VAC	
Total load Single zone:	1290W	
Total load Dual zone:	1690W, Upper zone: 400W, Height 250mm, Lower zone: 1290W, Height 500mm	
Total height:	880mm	
Diameter:	Adjustable 580-620mm	
Max operating temperature:	130°C	
Temperature sensor:	pt100, mounted inside the jacket for each zone	
Over temperature protection:	140°C bimetal switch built inside the jacket for each zone	
Inner fabric:	Silicon coated fibreglass fabric	
Heating Cable fabric:	PTFE coated fibreglass fabric	
Insulation:	2-layer Meta aramide (Nomex), 12mm total thickness	
Outer fabric:	Silicon coated fibreglass fabric	
Heating cable:	PTFE insulated	
Cold leads:	5 x 0,75mm <sup>2</sup> , silicon insulated	
Closure:	4 pcs. nylon straps 25mm wide, metal spring buckle	
IP code:	IP44	
Temperature control:	HTC-CSR, PID/rampable by time temperature controller included	
	(one for each zone), fixed outside the jacket	
RCD:	230VAC, 30mA, mounted on power cable	
Approval:	CE certified	