



## Deep Freezer Annual Power Saving and Cooling Retention Disclaimer:

### Claim

“Up to Rs.10,000 Annual Power Saving”

### Annual Energy Saving Calculation:

Model No.	DH EPenta 325C 31 CMFH2M RW	DH EPenta 425C 31 CMFH2M RW	DH EPenta 525D 41 CMFH2M RW
Power Saving (at Rs. 8 per unit)	4537.12 kwh/yr	6966.88 kwh/yr	10317.2 kwh/yr

### Disclaimer

The above claim is derived at by relying on data depicted towards basic cost consumption per unit as available in the public domain. The Company shall not be held liable for any errors or omissions regarding this information.

### Claim

“Up to 200 hours cooling retention”

### Disclaimer

Upto 200 hours cooling retention has been calculated basis internal tests in an NABL accredited lab. Individual results may vary based on ambient temperature, load levels, load type etc