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Content

Title:	Directions of Minimum Energy Performance	Requirements for Dehumidifier Ch
2000	2023.10.19	
Legislative:	1.Adopted and promulgated by Ministry of 2.Abolished on 19 October 2023.	Economic Affairs on 27 March 2008.
Content:	Rated Capacity (Cr) (L/day) Cr≤6	Energy Factor (EF) (L/kWh) 1.10
	12≧Cr>6	1.20
	Cr>12	1.40

Note

- 1. The testing and calculation of EF value shall be conducted according to CNS12492
- "Dehumidifier", the dehumidifier operated until the steady state is attained under the standard conditions and then keep continuous running for more than 3 hours. EF value is the dehumidified water capacity (L) divided by the electric power consumption (kWh) during the continuous running period. The calculated EF value is rounded off to two decimal places.
- 2. The calculated EF value shall be \geq standard value in the above table and \geq 95% of the marking value.
- 3. The minimum energy performance requirements are only applicable to dehumidifiers with electric power input not higher than 1000W.

Data Source: Ministry of Economic Affairs R.O.C.(Taiwan) Laws and Regulations Retrieving System