

Manuale d'uso - Efficienza Energetica / User Manual - Energy Efficiency / Manuel de l'utilisateur - L'efficacité énergétique / Handbuch - Energieeffizienz / Handboek - Energie-efficiëntie Manual - Eficiencia Energética / Manual - Eficiência Energética / Manuell - Energieeffektivitet / Manuell - Energieeffektivitet / Manuaalinen - Energy Efficiency / Manual - Energieeffektivitet Руководство - Энергоэффективность / Käsiiraamat - Energiatõhususe / Rokasgrāmata - Energoefektivitātes

Table with 12 columns: Model/Parameter (PF, S, M, AEChood, EEC, FDEhood, FDEC, LEhood, LEC, GFEhood, GFEC, Qmin, Qmax, Qboost, SPEmin, SPEmax, SPEboost, P0, Ps, PI, F, EElhood, Qbep, Pbp, Qmax, Wbep, WL, Emiddle, Lwa), Value (e.g., 56.8, 110.0378.742, A, 29.2, 77, A, 85.1, B, 300, 580, 700, 49, 63, 68, 0.49, N/A, 0.9, 52.2, 381.2, 463, 700.0, 168.0, 2.2, 170, 63), Unit (e.g., kWh/a, lux/Watt, %, m3/h, Watt, m3/h, Pa, W, dBa). The table contains technical specifications for a range hood model across various languages and categories.

