

Manuale d'uso - Effizienz 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 - Energieeffektivitātes

Table with columns for various energy efficiency metrics and their values. The table is organized into multiple rows and columns, with some cells containing detailed technical information in multiple languages. Key categories include PF (FABER), AEchood (117,5 kWh/a), EEC (D), FDEhood (8,1), FDEC (E), LEhood (9 lux/Watt), LEC (E), GFEhood (40,0 %), GFEC (G), Qmin (200 m3/h), Qmax (370 m3/h), Qboost (N/A m3/h), SPEmin (58 dB), SPEmax (72 dB), SPEboost (N/A dB), P0 (0,0 Watt), Ps (N/A Watt), PI (1,7), EElhood (99,0), QBep (207,0 m3/h), PBep (252 Pa), Qmax (370,0 m3/h), Wbep (180,0 W), WL (8,0 W), Emiddle (70 lux), Lwa (72 dBA), and various technical specifications under IT, EN, FR, DE, NL, ES, PT, SV, NO, FI, DK, RU, and LV.

Посібник користувача - Энергоэффективність / Vadovas - Energijos vartojimo efektyvumo / Manwal għall-Utent - Effiċjenza fl-Energija / Kézi - Energiahatékonyaság / Příručka - Energetická účinnost / Příručka - Energetická účinnost / Manual - Eficientă Energetică / Ręczny - Efektywność energetyczna / Priručnik - Energetska efikasnost / Navodilo - Energetska učinkovitost / Εγχειρίδιο - Ενεργειακή Αποδοτικότητα / Manuel - Energi Verimliliği / Нарчник - Энергияна ефективност / Упутство - Энергетска ефикасност / Lámhleabhar Úsáideoir - Éifeachtúlacht Fuinnimh

Table with columns for model (PF FABER), power (117,5 kwh/a), dimensions (D 8,1), and other specifications (E 9 lux/Wat, G 40,0 %, G 200 m3/h, etc.).

Main comparison table with 15 columns (UA, LT, MT, CZ, SK, RO, PL, HR, SL, GR, TR, BG, SR, GE) and 15 rows (PF, S, M, AEchood, EEC, FDEhood, FDEC, LEhood, LEC, GFEhood, GFEC, Qmin, Qmax, Qboost, SPEmin, SPEmax, SPEboost, PO, Ps, F, EEIhood, Qbp, Pbp, Qmax, Wbp, WL, Emiddle, Lwa, WL, Emiddle, Lwa). Each cell contains technical details in multiple languages.