



Посібник користувача - Енергоефективність / Vadovas - Energijos vartojimo efektyvumo / Manwal għall-Utent - Effiċjenza fl-Enerġija / 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 / Наръчник - Енергийна ефективност / Упутство - Енергетска ефикасност / Lámhleabhar Úsáideoir - Éifeachtúlacht Fuinnimh

|                             | PF    | FRANKE       | UA            | LT | MT | HU               | CZ | SK | RO                   | PL | HR | SL       | GR | TR | BG            | SR | GA |
|-----------------------------|-------|--------------|---------------|----|----|------------------|----|----|----------------------|----|----|----------|----|----|---------------|----|----|
| S                           |       |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| M                           |       | 110.0157.476 |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| AEChood                     | 132,9 | kWh/a        |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| EEC                         | D     |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| FDEhood                     | 17,7  |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| FDEC                        | D     |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| LEhood                      | 6     | lux/Wat      |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| LEC                         | F     |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| GFEhood                     | 60,0  | %            |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| GFEC                        | E     |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Qmin                        | 225   | m3/h         |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Qmax                        | 480   | m3/h         |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Qboost                      | 590   | m3/h         |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| SPemin                      | 45    | dba          |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| SPEmax                      | 62    | dba          |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| SPEboost                    | 66    | dba          |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| P0                          | 0,4   | Watt         |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Ps                          | N/A   | Watt         |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| F                           | 1,4   |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| EElhood                     | 89,2  |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Qbep                        | 340,0 | m3/h         |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Pbep                        | 380   | Pa           |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Qmax                        | 590,0 | m3/h         |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Wbep                        | 203,0 | W            |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| WL                          | 40,0  | W            |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Emiddle                     | 253   | lux          |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| Lwa                         | 62    | dba          |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
|                             |       |              |               |    |    |                  |    |    |                      |    |    |          |    |    |               |    |    |
| PORDAI SHODO ENERGOZBEREKEN |       |              | ENERGIJAS TAI |    |    | SUGGERIMJES GHAL |    |    | ENERGIATAKAREKOSAGAI |    |    | RADY PRO |    |    | OPORUCENIA NA |    |    |
| ENERGOZBEREKEN              |       |              | ENERGIJAS TAI |    |    | SUGGERIMJES GHAL |    |    | ENERGIATAKAREKOSAGAI |    |    | RADY PRO |    |    | OPORUCENIA NA |    |    |
| ENERGOZBEREKEN              |       |              | ENERGIJAS TAI |    |    | SUGGERIMJES GHAL |    |    | ENERGIATAKAREKOSAGAI |    |    | RADY PRO |    |    | OPORUCENIA NA |    |    |
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| ENERGOZBEREKEN              |       |              | ENERGIJAS TAI |    |    | SUGGERIMJES GHAL |    |    | ENERGIATAKAREKOSAGAI |    |    | RADY PRO |    |    |               |    |    |