**Sistemul TERMODINAMIC ECO XL pentru Apa Calda Menajera: Un sistem ECONOMIC, ECOLOGIC care asigura un COMFORT ridicat**

Exemple montaj:

|  |  |  |
| --- | --- | --- |
| Description: t15.jpg | Description: t16.jpg | Description: t17.jpg |
|  |  | |

Detalii sistem:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Model | Nr. Panouri Termodinamice | Putere Termica Maxima [W] | Putere Electrica Absorbita [W] | Nr. Utilizatori\* | Capacitate [L] | Unitati Stocare |
| ECO 1000 | 6 | 7500 | 1230 | 22 | 1000 | 1 |
| ECO 1500 | 12 | 16580 | 2010 | 34 | 1500 | 1 |
| ECO 2000 | 12/16 | 16580/24210 | 2010/3210 | 45 | 2000 | 1/2 |
| ECO 3000 | 16/28 | 24210/38220 | 3210/5650 | 68 | 3000 | 1/2 |
| ECO 4000 | 28 | 38220 | 5650 | 90 | 4000 | 2 |
| ECO 6000 | 40 | 54600 | 8450 | 135 | 6000 | 2 |

\* S-a considerat un consum mediu de 50l / persoana / zi.