

Energy		Air-Conditioner														
Manufacturer	Airwell															
Outside Unit	AWAU-YMF012-H11															
Inside Unit	AWSI-HMF012-N11															
More efficient																
Less efficient																
Annual energy consumption, kWh in cooling mode <small>(Actual consumption will depend on how the appliance is used and climate)</small>			525													
Cooling output kW			3.370													
Energy efficiency ratio Full load (the higher the better)			3.21													
Type			<table border="0"> <tr> <td>Cooling only</td> <td>—</td> <td></td> </tr> <tr> <td>Cooling + Heating</td> <td>—</td> <td>←</td> </tr> <tr> <td>Air cooled</td> <td>—</td> <td>←</td> </tr> <tr> <td>Water cooled</td> <td>—</td> <td></td> </tr> </table>		Cooling only	—		Cooling + Heating	—	←	Air cooled	—	←	Water cooled	—	
Cooling only			—													
Cooling + Heating	—	←														
Air cooled	—	←														
Water cooled	—															
Heat output kW	3.516															
Heating Performance A: higher G: lower	A B C D E F G															
Noise (dB(A) re 1 pW)	41/57															
Further information is contained in product brochures																
<small>Norm EN 14511 Air-conditioner Energy Label Directive 2002/31/EC</small>																