

REVENUE FROM DISTRIBUTED ELECTRICITY = 246'222 \$/Y

DISTRIBUTED ELECTRICITY = PROVIDED - CONSUMED

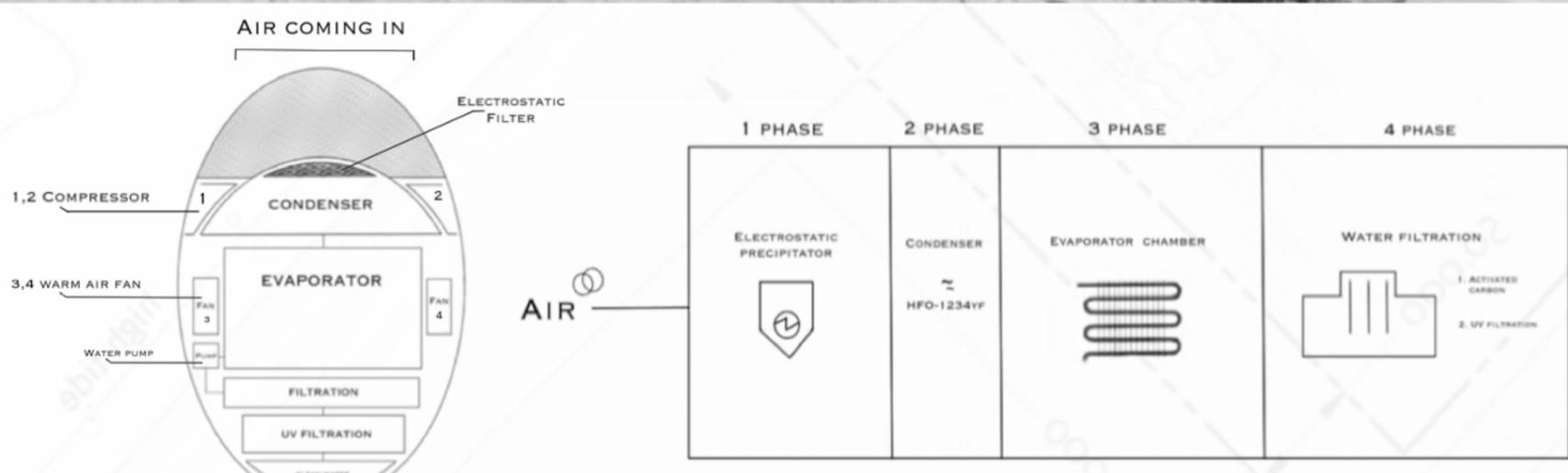
= 1'894'016 KWH/Y = 146 U.S CITIZENS CONSUMPTION

NOMINAL WATER PRODUCTION

= 75'000 L/D = 18 U.S CITIZENS CONSUMPTION



DISTRIBUTION NETWORK



ENERGY VALUE = 338'952 \$/Y ELECTRICITY CONSUMPTION = 766'500 KWH/Y COOLING CIRCUIT COOLANT: HFO-1234YF (GWP = 4) PV SOLAR PANEL AREA = 10'961 M<sup>2</sup>

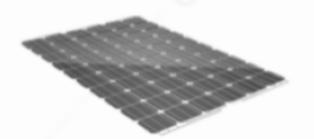
HEIGHT = 80M LENGTH = 107M WIDTH = 51M



POTABLE

WATER

ELECTRICITY PROVIDED = 2'660'516 KWH/Y



CLASSIFIED AS A SUBTROPICAL MEDITERRANEAN CLIMATE, SANTA MONICA ENJOYS AN AVERAGE OF 310 DAYS OF SUNSHINE PER YEAR, LEADING TO A GREAT SOLAR POWER POTENTIAL. THIS IS THE MOST USED RENEWABLE TECHNOLOGY THAT ASSURES A HIGH LEVEL OF PERFORMANCES.



AQUEGG CONSIST OF THE ATMOSPHERIC WATER GENERATOR THAT HAS BEEN PLACED INSIDE OF THE EGG VOLUME, WITH A TECHNOLOGY NOT VISIBLE TO THE EYE OF THE VIEWER AND IN SUCH A WAY NOT DISTURBING THE LANDSCAPE. AQUEGG HAS A SERIOUSLY ESTHETIC PURPOSE AND SYMBOLIZE THE GENERATION OF LIFE: AN EGG AS A FORM IS THE IMPORTANT PART IN THE HEN LIFE FORMATION AS SUCH AS THE WATER IS THE CRUCIAL PART IN THE FORMATION OF ANY LIVING

BEING.