




## ENGINEERING SET UP **(SOLD)**

1. AIR COMPRESSOR ATLAS
2. AIR RECEIVER TANK 16 BARS
3. EMERGENCY GENERATOR
4. HIGH PRESSURE AIR CONDITIONING SYSTEM FOR AIRCRAFTS
5. NITROGEN PRODUCTION PLANT
6. HOUCHIN INVERTER 115V
7. NITROGEN BOOSTER COMPRESSOR
8. NITROGEN CHARGING UNIT
9. HYDRAULIC JACK 10 TONS
10. HANGAR FIRE PROTECTION SYSTEM
11. ARCHIVE ROOM FIRE FIGHTING SYSTEM
12. ENGINE BAY DEHUMIDIFICATION DEVICE
13. 67 AIR CONDITIONING UNITS
14. OFFICE FURNITURE
15. SHELVINGS
16. SPACE HEATERS

See photos below

ΑΥΞΩΝ ΑΡΙΘΜΟΣ	ΚΩΔΙΚΟΣ	ΠΕΡΙΓΡΑΦΗ	ΠΟΣΟΤΗΤΑ	ΦΩΤΟΓΡΑΦΙΑ
1	ES1	AIR COMPRESSOR ATLAS	1	

2	ES2	AIR RECEIVER TANK 16 BARS	1	
3	ES3	EMERGENCY GENERATOR	1	



4

ES4



HIGH PRESSURE AIR  
CONDITIONING SYSTEM  
FOR AIRCRAFTS



1




5	ES5	NITROGEN PRODUCTION PLANT	1	 A photograph of a large, grey industrial cabinet, likely a control panel or power supply unit, situated in a room. The cabinet has a door with a viewing window and a control panel on the right side. A smaller unit labeled 'TMS' is mounted on a shelf to the right of the main cabinet. The background shows some electrical wiring and a white wall.
6	ES6	HOUCHIN INVERTER 115V	1	 A photograph showing a white Houchin inverter unit and a grey control cabinet. The inverter is labeled 'HOUCHIN' and '115V'. The control cabinet is also labeled 'HOUCHIN' and has a keyhole. The units are located in a room with white walls and some electrical wiring visible.

7	ES7	NITROGEN BOOSTER COMPRESSOR	1	
8	ES8	NITROGEN CHARGING UNIT	1	

9	ES9	HYDRAULIC JACK 10 TONS	1	
10	ES10	HANGAR FIRE PROTECTION SYSTEM	1	

11	ES11	ARCHIVE ROOM FIRE FIGHTING SYSTEM	1	 A photograph showing a row of fire extinguishers mounted on a wall in an archive room. The extinguishers are dark with green tops and are connected to a piping system. The room has light-colored walls and a tiled floor.	
12	ES12	ENGINE BAY DEHUMIDIFICATION DEVICE	1	 A photograph of a dehumidification device installed in an engine bay. The device is a rectangular unit mounted on a metal stand. It has a control panel on the front and is connected to a duct system. The engine bay has a white ceiling and light-colored walls.	



13	ES13	SHELVINGS	1	
14	ES14	SPACE HEATERS	5	