SAAB 340

EMERGENCY RESCUE CHART





Saab Aircraft AB

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Doc. No: 72LKS 3260-ERC

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SAAB 340

AIRLINER DATA

FUEL TYPE TANK CAPACITY

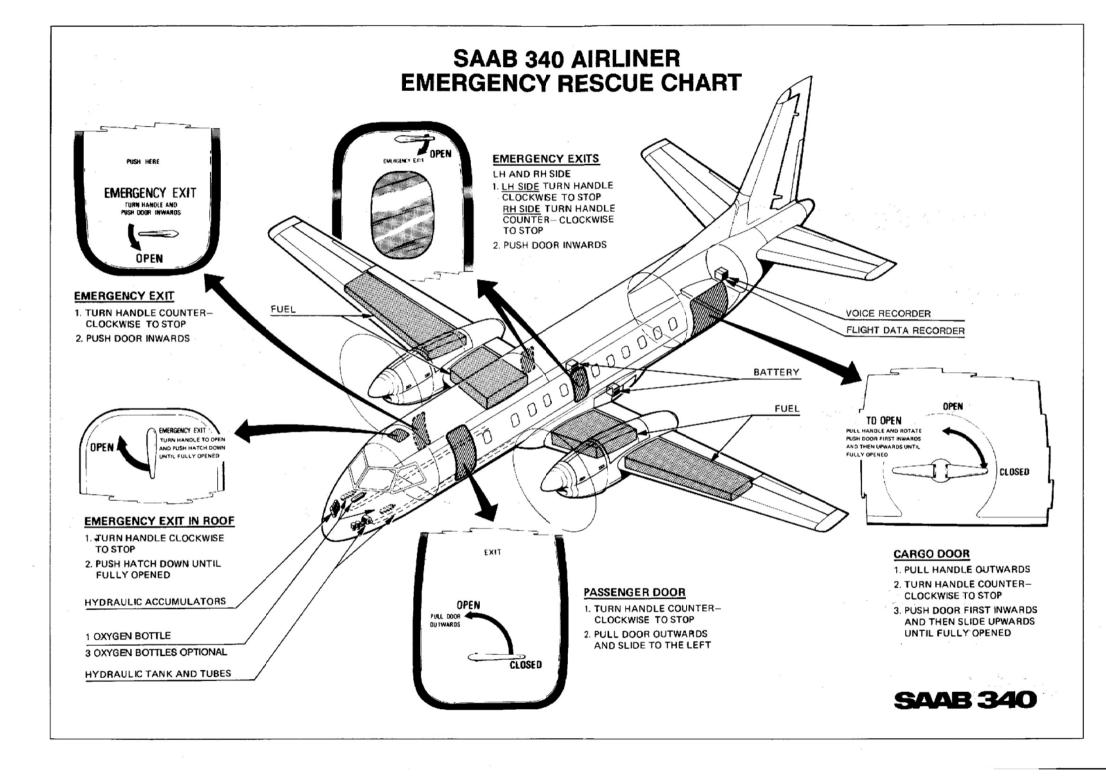
HYDRAULIC FLUID

3000 psi (20.7 MPa or 210 kp/cm²) 1650 psi (11.4 MPa or 116 kp/cm)

1.34 US gal (5.08 I)

OPERATING PRESSURE ACCUMULATOR PRECHARGE PRESSURE TANK VOLUME OTHERS

STRUCTURE
PROPULSION
LANDING GEAR
OIL TANK
PASSENGER COMPARTMENT



SAAB 2000

EMERGENCY RESCUE CHART





Saab-Aircraft AB

S-581 88 Linköping

Doc. No: 73LKS 0046

Initial Issue: 03/93

SAAB 2000

AIRLINER DATA

GENERAL

CREW MEMBERS PASSENGER SEATS WING SPAN LENGTH HEIGHT, FIN TIP HEIGHT, FUSELAGE WHEEL TRACK WHEEL BASE

- 3 or 4

- 50 (58 max) - 24.76 m (81 ft 3 in) - 27.28 m (87 ft 6 in)

- 7.73 m (25 ft 4 in) - 3.51 m (11 ft 6 in) - 8.23 m (27 ft)

- 11.22 m (36 ft 10 in)

FUEL

TYPE TANK CAPACITY - JET A-1

- 5160 L (1363 US gal) 4138 kg (9123 lb)

HYDRAULIC FLUID

OPERATING PRESSURE ACCUMULATOR PRECHARGE PRESSURE:

- NOSE WHEEL AREA - FAIRING AREA

TANK VOLUME

- 20.7 MPa (3000 psi)

11.4 MPa (1650 psi)
14.5 MPa (2100 psi)
56 L (1.47 US gal)

MISCELLANEOUS

STRUCTURE **ENGINES** LANDING GEAR OIL TANK

- METAL AND COMPOSITE MATERIALS

- TURBOPROP

- TRICYCLE RETRACTABLE

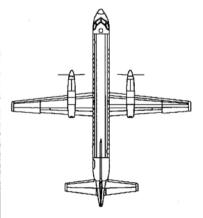
- INTEGRAL PART OF POWER PLANT

COMMUNICATIONS

COCKPIT, BELOW PILOT'S WINDOW

1) AN OPENABLE HATCH ON LH SIDE OF THE

- ②PLUG-IN SOCKET CONNECTIONS IN: THE NOSE WHEEL AREA
- THE FUEL STATION, RH WING
- THE CARGO AREA.







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