EMERGENCY RESCUE ACCESS AND SERVICE DOORS GENERAL INFORMATION MAXIMUM CAPACITY PASSENGER CREW Up to 149 5

9 ft 9 in. (3.0 m) 11 ft 6 in. (3.5 m) 6 ft 1 in. (1.8 m) 14 ft 1 in. (4.3 m) **A220**

MODEL A220-300 (A/C 55003-55999)

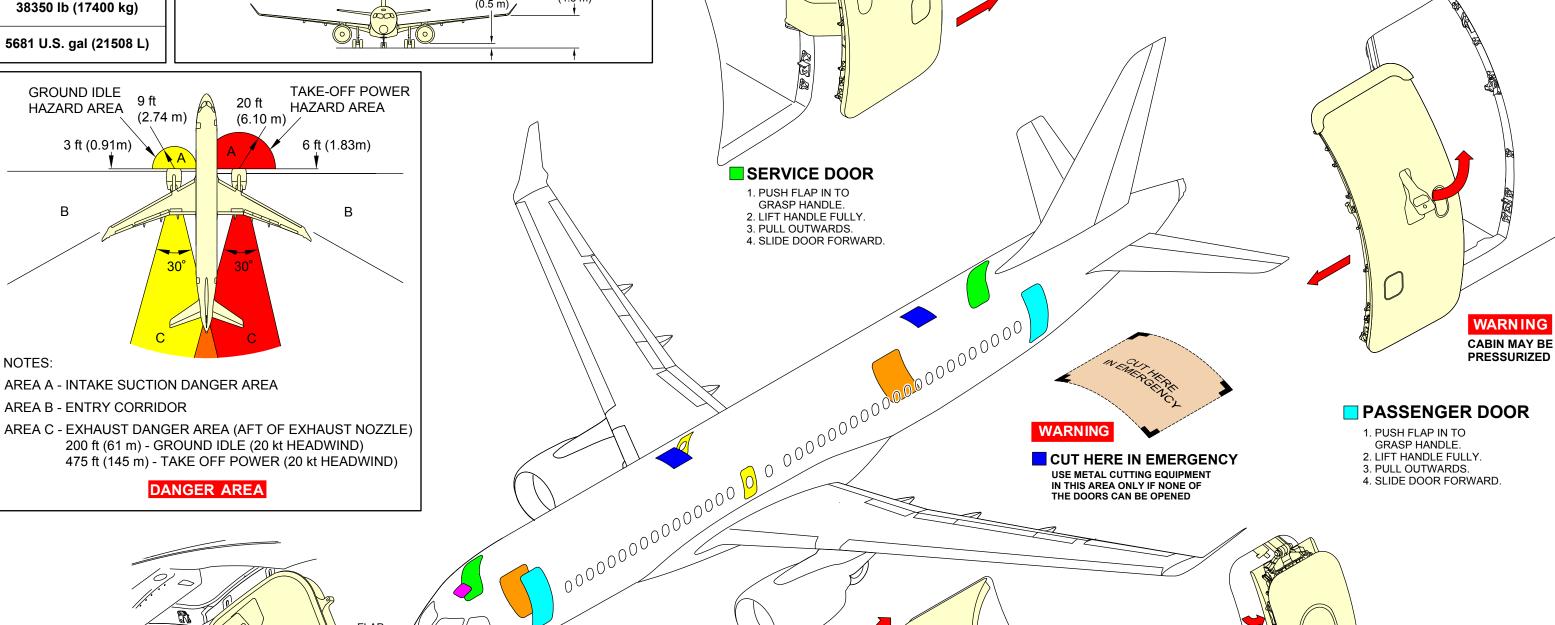
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Crash - Fire Rescue Card



AREA A - INTAKE SUCTION DANGER AREA AREA B - ENTRY CORRIDOR

1. PUSH FLAP IN TO GRASP HANDLE.

2. LIFT HANDLE FULLY.

3. PUSH EXIT IN.

NOTES:

MAXIMUM FUEL CAPACITY

AREA C - EXHAUST DANGER AREA (AFT OF EXHAUST NOZZLE) 200 ft (61 m) - GROUND IDLE (20 kt HEADWIND)

475 ft (145 m) - TAKE OFF POWER (20 kt HEADWIND)

DANGER AREA

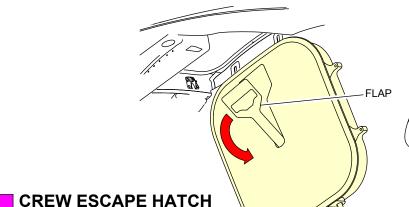
CUT HERE IN EMERGENCY

USE METAL CUTTING EQUIPMENT IN THIS AREA ONLY IF NONE OF THE DOORS CAN BE OPENED

WARNING

PASSENGER DOOR

- 1. PUSH FLAP IN TO GRASP HANDLE.
- 2. LIFT HANDLE FULLY.
- 3. PULL OUTWARDS. 4. SLIDE DOOR FORWARD.



CARGO COMPARTMENT DOOR

- 1. PUSH FLAP IN TO GRASP HANDLE.
- 2. LIFT HANDLE FULLY.
- 3. PULL OUTWARDS.



EMERGENCY EXIT

- 1. PUSH FLAP IN TO GRASP HANDLE.
- 2. LIFT HANDLE FULLY.
- 3. PULL OUTWARDS.



FLAMMABLE MATERIAL AND INTERPHONE LOCATION AVAIL **DANGER** NOTE TO DISCHARGE ENGINES, TIRE MAY EXPLODE (SIDEWAYS). APPROACH FROM FORWARD OR CARGO AND APU, FIRST LIFT GUARD AFT WHEN FIGHTING WHEEL FIRE. THEN PUSH. REFUEL DEFUEL LAVATORY WASTE BIN **CONTROL PANEL** FIRE BOTTLE **BATTERIES** ENGINE, CARGO BAY, WING TO BELLY APU FIRE BOTTLES **FAIRING** HYDRAULIC FLUID HYDRAULIC **FUEL TANK RESERVOIR FLUID RESERVOIR** FIRE INDICATION DISPLAY **EVACUATION** SLIDE **OIL TANK** PASSENGER OXYGEN **GENERATORS** NOTE **RESERVOIR** ABOVE EACH ROW, CABIN JUMP SEATS, AND IN THE GALLEYS AND LAVATORIES. **EVACUATION OIL TANK** FLIGHT COMPARTMENT SLIDE PROTECTIVE BREATHING AFT EQUIPMENT BAY DOOR **EQUIPMENT** 1. PRESS RELEASE BUTTON. LAVATORY WASTE BIN 2. PULL HANDLE DOWN. FIRE BOTTLE **ENGINE FIRES** HALON OR DRY CHEMICAL EXHAUST NOZZLE FIRE HALON OR DRY CHEMICAL **APU FIRE** HALON OR DRY CHEMICAL **FUEL FIRE** DRY CHEMICAL FOR LEAKING FUEL AND FOAM ON GROUND SPILL AREA FORWARD WHEEL AND BRAKE FIRES WATER FOG OR DRY POWDER. 1 MID EQUIPMENT APPROACH LANDING GEAR FROM FORWARD **EQUIPMENT BAY DOOR** OR AFT. STRAND UPWIND OF FIRE TO AVOID **BAY DOOR** SKYDROL FUMES. 1. PRESS RELEASE BUTTON. ELECTRICAL FIRES HALON OR DRY CHEMICAL 1. PRESS RELEASE 2. PULL HANDLE FLIGHT COMPARTMENT HALON 1211, OR DRY POWDER, BUTTON. HANDLE COUNTERCLOCKWISE. AND CABIN AREA FIRES OR WATER EXTINGUISHER WILL SPRING OUT. 3. PULL DOOR OUTWARD CARGO COMPARTMENT FIRE HALON 2. TURN HANDLE AFT EQUIPMENT HALON EXTERNAL SERVICE PANEL COUNTERCLOCKWISE. NOTE COMPARTMENT FIRE 3. PUSH DOOR INWARD. 1. DISENGAGE LATCHES. 1 Access door located on WTBF. 4. SLIDE DOOR REARWARD. WARNING RECOMMENDED FIRE FIGHTING AGENTS 2. OPEN PANEL DOOR FORWARD.