



EZ-EGRESS™ INSULATING PLATFORM SYSTEM

**THE INDUSTRY'S FIRST
INSULATING PLATFORM
WITH A DOOR**

EZ-EGRESS™ INSULATING PLATFORM SYSTEM

Altec's EZ-Egress™ is the first insulating platform system with a walk-thru door for aerial devices, creating safer jobsites and allowing linemen to extend their time in the field. Its revolutionary, patented design is brand-new to the market. The EZ-Egress™ platform system provides dielectric protection, like a conventional platform with a liner, but allows the operator to enter and exit the platform through a door. It features a door retention bar with a primary latch. The redundant door design secures the door during unit operation.

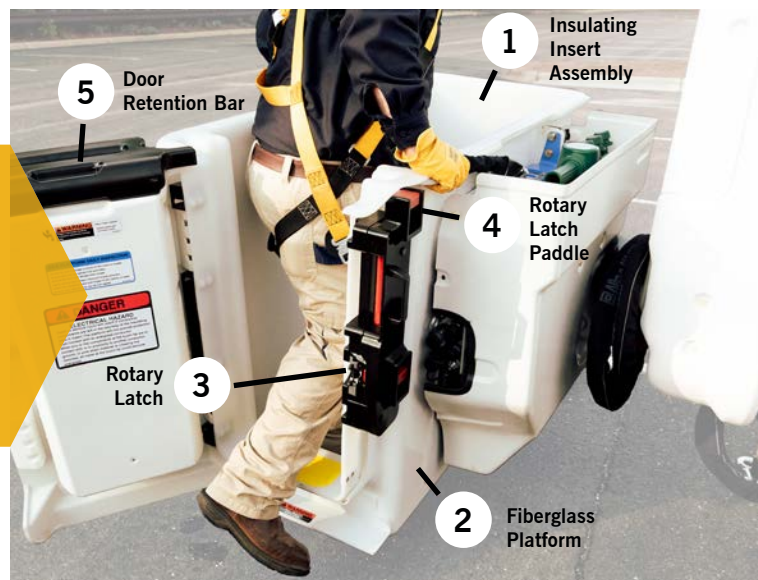


SAFER JOBSITES

Most operators fully support their body weight with their wrists, elbows and shoulders while entering and exiting a conventional bucket multiple times per day. The EZ-Egress™ insulating platform system alleviates repetitive bodily strain for operators and reduces slip, trip and fall hazards, extending time in the field.

REDUNDANT DOOR RETENTION SYSTEM

The EZ-Egress™ insulating platform system utilizes a redundant door retention system. A rotary latch is employed mid-door and actuated with a red paddle. A door retention bar is employed at the top of the door, which holds the door firmly shut and completes the platform lip while working aloft.



DIELECTRIC PERFORMANCE

The EZ-Egress™ insulating platform system delivers dielectric protection like a conventional fiberglass bucket and 50 kV liner. A dry test is performed to confirm dielectric performance when new and periodically thereafter. A foil kit is provided with the EZ-Egress™ insulating platform system for future tests.

* Lanyard detection required on new unit orders with the EZ-Egress™ insulating platform system



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