

OzzieRon Constant Force Device (CFD) Fall Arrest System

The OzzieRon CFD is a fall arrest system designed for work environments in which anchorages for tying off do not exist. The system uses overhead static lines supported by either aluminum pipe stanchions or aluminum purlin stanchions in conjunction with more typical personal fall arrest equipment such as body harnesses, lanyards, and deceleration devices. The static lines can be installed ahead of the workers and used in all types of weather. The OzzieRon can eliminate serious accidents, and it minimizes potential human or mechanical error.

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