



SECONDARY BRAKE DEVICES



STARKEAMERICA.COM



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A Secondary Brake Device, often called a load arrestor, is required in many industrial applications for vertically traveling equipment. In the event of a lifting hoist failure, the Starke Secondary Brake Device is always ready to stop the fall and safeguard against personnel injury and equipment damage. Starke offers a 2,204 lb and 3,527 lb capacity secondary brake device.

APPLICATIONS

- Window Washing Scaffolds
- Freight Elevators (VRC)
- Powered Work Platforms

S2KLAS

- LOCK SPEED: 100 FPM
- WIRE ROPE DIAMETER: 10.2 mm
- CAPACITY: 2,204 lb

S3KLAS

- LOCK SPEED: 100 FPM
- WIRE ROPE DIAMETER: 11.5 mm
- CAPACITY: 3,527 lb

