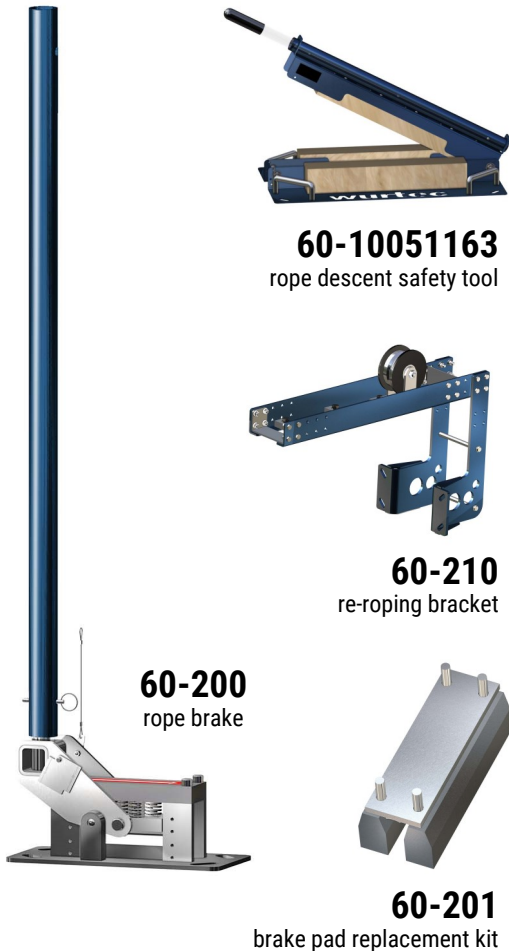


ROPE BRAKE

Product Description



The **rope brake (#60-200)** is a durable roping tool used to lower wire rope down the hoistway at controlled speeds. Reversible brake pads allow for multiple uses before requiring replacement. Used for roping or re-roping a lift, the rope brake can greatly reduce the time required to install wire ropes in long hoistways.

A **rope brake pad replacement kit (#60-201)** is also available.

Wurtec also offers a **re-roping bracket (#60-210)** to be used for installation or modernization when anchoring to the finished floor is not an option. The bracket is mounted to the concrete wall inside the hoistway below the sill brackets. A **mounting angle kit (#60-215)** mounts the re-roping bracket to an unfinished floor.

To increase leverage applied to the rope brake and reduce strain, use the **long handle (#60-10029684)**, which is 18" longer than the stock handle.

The **rope descent safety tool (#60-10051163)** allows the user to control the descent speed of the cable spool without using the brake pads on the rope brake. It uses 4x4 block of hard red oak for a high lifespan; these may be turned and reattached once wear reaches an unacceptable level.

Key Features

- Increases safety and improves control over the roping and re-roping process
- Designed to only lower rope when operator pulls back on handle
- Extra stopping force can be generated by pushing handle forward
- Compression die springs ensure safe, repeatable braking force
- Usable on a wide range of wire rope installation applications

Maximum Rope Length per Rope Diameter					
Rope Size (mm)	Rope Size (in)	Single Wrap		Double Wrap	
		Max Estimated Rope Length (m)	Max Estimated Rope Length (ft)	Max Estimated Rope Length (m)	Max Estimated Rope Length (ft)
10	3/8	310	1015	465	1525
11	7/16	690	2260	1040	3410
13	1/2	460	1510	690	2260
16	5/8	330	1080	495	1620
19	3/4	335	1100	500	1640
22	7/8	170	555	250	820