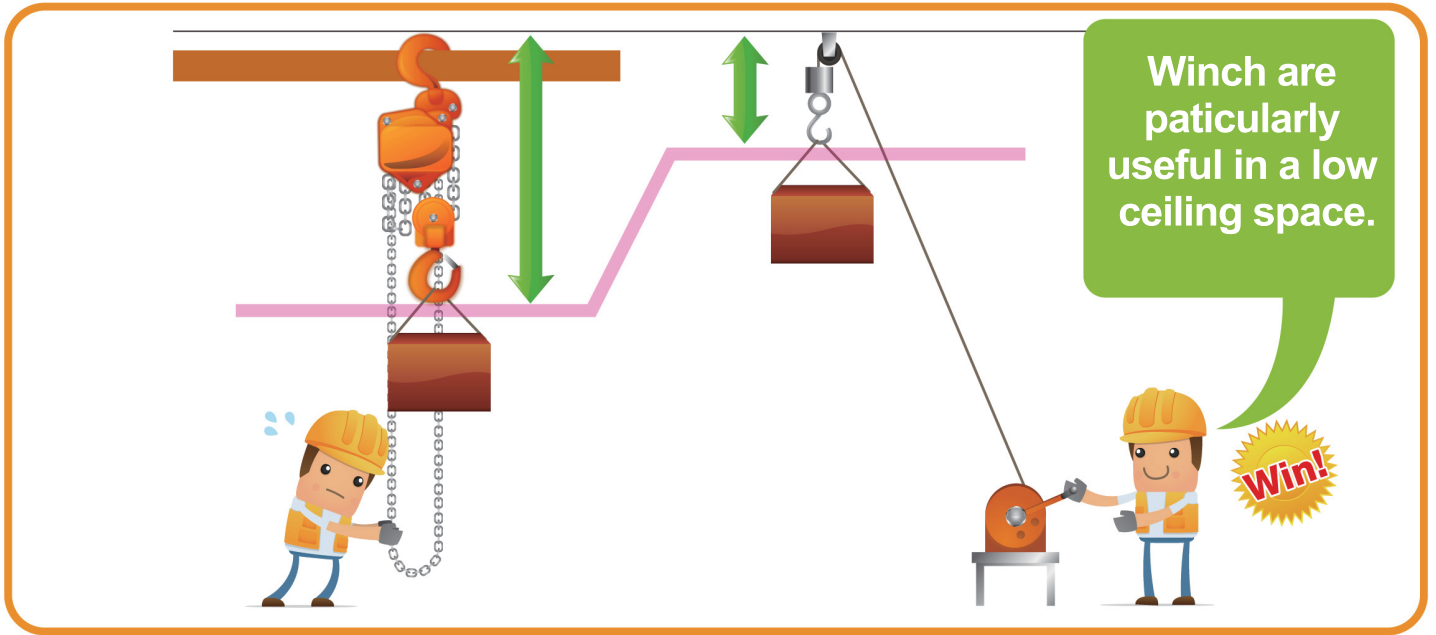


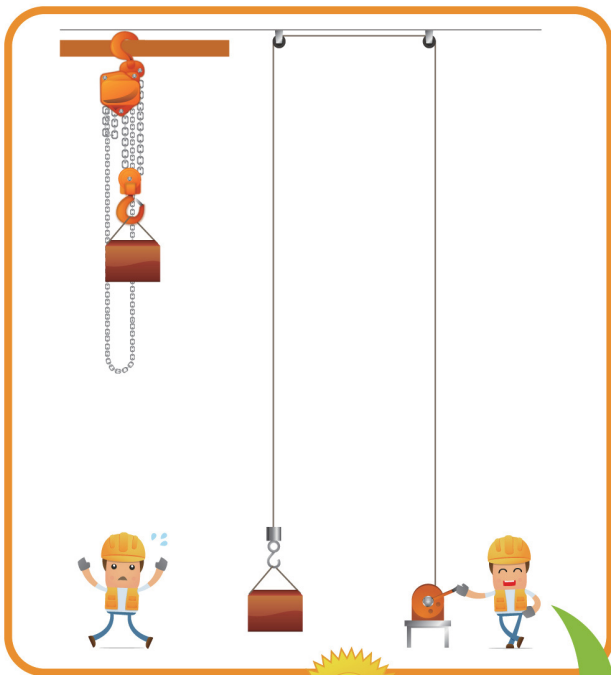
# ChainBlock vs. Winch



The illustration shows two scenarios in a low-ceilinged room. On the left, a worker uses a ChainBlock to lift a load, with a long chain and hook assembly extending from the ceiling. On the right, a worker uses a Winch to lift a load, with a single cable and hook assembly. A green speech bubble on the right says "Winch are particularly useful in a low ceiling space." A "Win!" starburst is next to the worker using the winch.

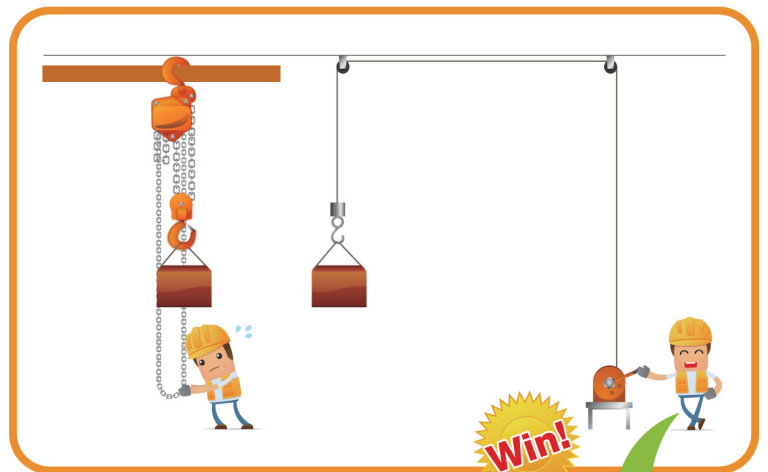
Winch are particularly useful in a low ceiling space.

Win!



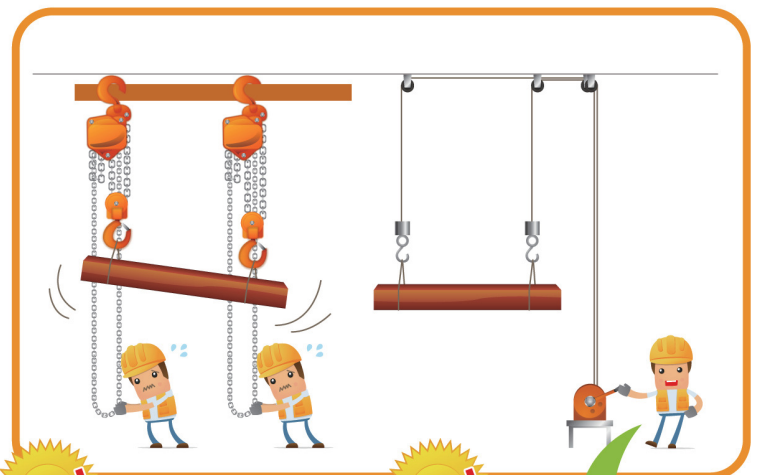
The illustration shows two workers lifting a load. The worker on the left uses a ChainBlock, which has a long chain and hook assembly. The worker on the right uses a Winch, which has a single cable and hook assembly. A green speech bubble at the bottom says "Win! Lifting height is much greater." The worker using the ChainBlock is sweating, while the worker using the Winch is not.

Win! Lifting height is much greater.



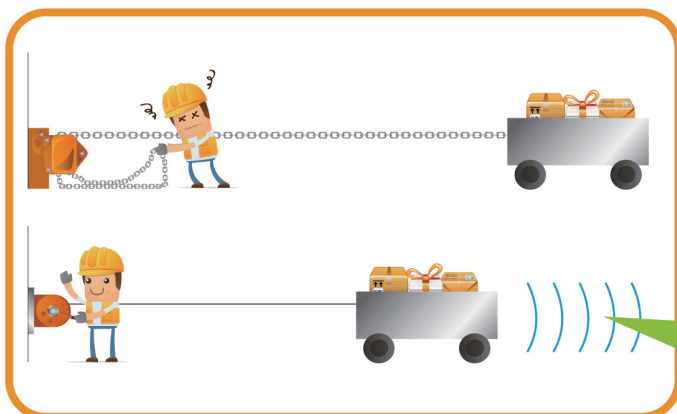
The illustration shows two workers lifting a load. The worker on the left uses a ChainBlock, which has a long chain and hook assembly. The worker on the right uses a Winch, which has a single cable and hook assembly. A green speech bubble at the bottom says "Win! It's not necessary to work under a hanging load." The worker using the ChainBlock is sweating, while the worker using the Winch is not.

Win! It's not necessary to work under a hanging load.



The illustration shows two workers lifting a long load. The worker on the left uses a ChainBlock, which has a long chain and hook assembly. The worker on the right uses a Winch, which has a single cable and hook assembly. A green speech bubble at the bottom says "Win! Lifting a long load horizontally with only one winch." The worker using the ChainBlock is sweating, while the worker using the Winch is not.

Win! Lifting a long load horizontally with only one winch.



The illustration shows two workers pulling a cart. The worker on the left uses a ChainBlock, which has a long chain and hook assembly. The worker on the right uses a Winch, which has a single cable and hook assembly. A green speech bubble at the bottom says "Win! Winch can pull loads horizontally." The worker using the ChainBlock is sweating, while the worker using the Winch is not.

Win! Winch can pull loads horizontally.