

Easy roll handling



Specifications:

Physical

Height:	37 inches (94 cm)
Length:	43 1/2 inches (110 cm)
Width:	22 inches (56 cm)
Weight:	90 lbs. (41 kg)

Roll Size Maximum

Diameter:	50 inches (1270 mm)
Weight:	1200 lbs. (544 kg)
Width:	18 1/4 inches (464 mm)

The Roll Cart 18 is designed to provide easy transport of rolls up to 18 1/4 inches (464 mm) wide for all Lasermix Roll Systems surface-driven unwinders and rewinders.

Roll Cart 18 maneuvers smoothly to permit easy, quick loading of rolls from a pallet to the unwinder, completely eliminating manual lifting. Cart height matches the standard pallet for easy transfer. Rolls never touch the floor, keeping them clean and free from damage during movement. The cart can also be used to remove partial rolls directly from the unwinder as well as full or partial rolls directly from the rewriter.

Other advantages of the Roll Cart 18 include the following:

- Spreads weight of roll, reducing stress and the potential for damage to raised computer floors.
- Allows for one-person operation.
- Markings on the cart surface assist in the proper alignment of the roll.
- Brake feature helps prevent cart movement during loading (the brake is neither intended nor recommended for use as a parking brake)
- May be used for staging or storing rolls, creating less clutter and taking up less room than half-empty wooden pallets.

The Lasermix Roll Systems Roll Cart 21 provides easy roll transport for rolls wider than 18 1/4". See the "Roll Cart 21" datasheet for more information.