



Boom (QBM)

With the boom you can safely and easily carry and transport reels in horizontal position.

The capacity of the boom depends on weight and length of the reel. The load must be placed evenly over the length of the boom.

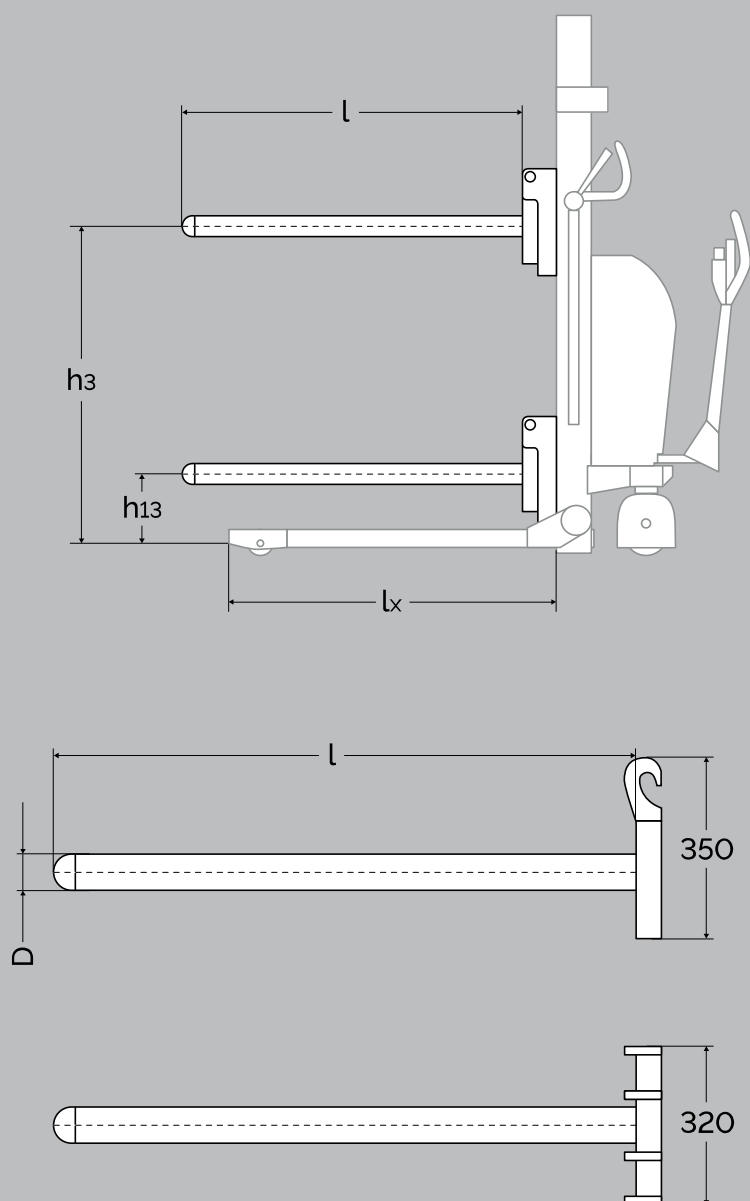
As a safety precaution, the load centre of the reel must be placed behind the load wheel centre on the legs.

Note: If you have a Logiflex with standard legs (not straddle), the reel must be placed on a pallet - not directly on the floor.

The boom has a quick shift system and is therefore easy and quick to fit on all Logiflex models with adjustable carriage.

FEATURES

- ✓ Quick shift system
- ✓ Manual
- ✓ Electric
- ✓ Fully powered
- ✓ Remote control
- ✓ Straddle legs
- ✓ Standard legs



PRODUCT (measured in mm)		LF MINI, ELF, SELF MINI, SELF MAXI		LFS MINI, ELFS, SELFS MINI, SELFS MAXI		LF MINI, ELF, SELF MINI, SELF MAXI		LFS MINI, ELFS, SELFS MINI, SELFS MAXI	
Run-in lengths	l _x	806		818		1106		1068	
Lifting height, boom	h ₃	h ₁₃ + lifting height (Logiflex)							
Lowered height, boom	h ₁₃	170 (without load)							
Length of boom	l	800				1150			
Diameter of boom	D	40	50	70		40	50	70	
Capacity (kg)		330	650	1000		230	430	800	