KM 461c

Wallboard fork for loader cranes - load capacity up to 6,000 lbs.

- The universal fork is a safe and efficient method for delivering sheets of building materials.
- The tilt cylinder and KINSHOFER rotator ensure accurate positioning.
- Using a hinged lower section, sheets of wallboard can be lifted and folded into a vertical position and clamped between the tines and frame, preventing the boards from sliding during handling.
- ▷ Security is assured even in case of a drop in pressure due to the SUN[™] counterbalance valve that prevents the fork from opening unintentionally.
- Semi-tapered forged tines, equipped with rollers to protect sheets and pads prevent damage during unloading can be adjusted easily and a standard centre slide gives an additional support point for your loads.

Universal Fork KM 461c					
Туре	Load capacity	Flat lift height	Tine spread	Throat height	Self weight
		Α	min - max	В	
	(lbs)	(in)	(in)	(in)	(lbs)
KM 461-48/63/18 c	6,000	48	25 - 63	18	890
KM 461-48/72/18 c	6,000	48	25 - 72	18	915
KM 461-48/84/18 c	6,000	48	25 - 84	18	925
KM 461-48/63/22 c	6,000	48	25 - 63	22	900
KM 461-48/72/22 c	6,000	48	25 - 72	22	925
KM 461-48/84/22 c	6,000	48	25 - 84	22	935
KM 461-54/63/18 c	6,000	54	25 - 63	18	915
KM 461-54/72/18 c	6,000	54	25 - 72	18	970
KM 461-54/84/18 c	6,000	54	25 - 84	18	980
KM 461-54/63/22 c	6,000	54	25 - 63	22	925
KM 461-54/72/22 c	6,000	54	25 - 72	22	980
KM 461-54/84/22 c	6,000	54	25 - 84	22	990
Package consists of:	wallboard fork, KINSHO counterbalance valve	FER rotator KM 04 F140-	30US, hoses (rotator to	fork), upper suspension K	(M 501 4500,
Please note:	- individual wallboard fork is also available				
Accessories					
Туре	Description				
KM 04 S68-30US	shaft rotator				
KM 505 HD + KM 505 05 KM 461 08	 quick change system for adjustable backstop 	r shaft rotator KM 04 S68	-30US with distance rin	ng	

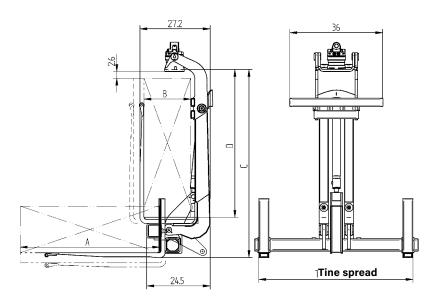
Requirements of loader crane

Operating pressure at oil flow:

max. 2,350 psi at 6.6 - 20 GPM

Mind the pressure!

Technical drawings





Universal Fork