


Pallet Forks and Brick Grabs


Pallet or Crane Forks type TKG

Designed to convert a crane into a forklift truck for handling palletised loads. Two types are available, manual or automatic balance with or without adjustable tines.


	Model	WLL (kg)	Pallet m ³	Weight (kg)
	TKG1.0vh (manual balance)	0 - 1000	1	130
	TKG1.0vhs (automatic balance)	200 - 1000	1	140
	TKG2.0vh (manual balance)	0 - 2000	1	200
	TKG2.0vhs (automatic balance)	400 - 2000	1	220

Block Grabs type TBG



A scissor type grab designed to transport all materials with parallel surfaces that can withstand the clamping pressure twice as high as the load being lifted.

	Model	WLL (kg)	Block Size (mm)	Weight (kg)
	TBG 500S	500	0 - 150	27
	TBG 1000S	1000	50 - 250	50
	TBG 200L	200	200 - 500	49
	TBG 300L	300	400 - 700	52
	TBG 500L	500	600 - 900	55
	TBG 1000L	1000	800 - 1100	72

Brick Grabs type ISG-5

	WLL (kg)	Grab Opening (mm)	Clear Height (mm)	Weight (kg)
	1800	600 - 1130	400 - 925	260
	Designed to lift palletised brick loads (the bricks must be securely bound). Jaws are fitted with soft liners to minimise damage to the load. The grab is fitted with an automatic 'open/closed' device that enables a single operator to stack or unstack palletised bound loads.			

Container Lifting Lugs

	Model	WLL (tonnes)	Chain Angle	Type	Weight (kg)
	CLT	56 (set of 4)	Vertical	Top Lifting	28
	Model	WLL (tonnes)	Chain Angle	Type	Weight (kg)
	CLB	32 (set of 4)	Degree 50	Side Lifting	18
	CLB	40 (set of 4)	Degree 36	Side Lifting	18
	CLB	50 (set of 4)	Vertical	Side Lifting	18