

PALLET CHANGER

The Pallet Changer is specifically designed to transfer palletized loads without manual handling of the pallet itself.

It will accommodate pallets up to 1200mm in either direction with a height range of 2.0m down to 600mm. Totally automated, it represents the most advanced form of pallet exchange in our range.

The Pallet Changer is best suited to boxed or cluster-packed product and is equally effective with tubs, drums and reels.







USES INCLUDE

- Load transfer from wood to hygienic in-house pallets
- Switching outgoing loads to shipping or expendable pallets
- Handling loads which must remain the original way up after transfer

KEY FEATURES

- Pallet gripping system adapts automatically to all normal sizes
- Side retaining walls with optical sensors or pressure option
- Flush-to-floor loading no ramp
- 1500kgs loading capacity.
- Smooth and effective auto-operation allowing 25 pallet per hour throughput
- Not recommended for bagged goods or thin-layered product
- · Price inclusive of full guarding system

METHOD OF OPERATION



The Pallet Changer securely clamps the load



The load is safely inverted



The pallet is lowered to ground level



The old pallet is easily removed and replaced with a new pallet



5 The new pallet is raised to meet the load



The load is lowered to ground level



The Pallet Changer releases the load for easy



PALLET CHANGER

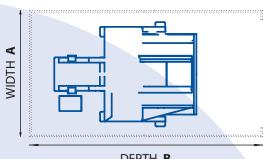
Specifications

Usable Jaw Opening	Max 2050 Min 600			
	Larger jaw	opening n	nodels ca	n be built
Standard		,	Width 1	300mm
Load Table		[Depth 1	200mm
Loading Capacity			1	500 kgs
Power Supply		3ph	/ 400V /	32 amp
Motor Size				4kW
Weight			1	800 kgs
Weight of standa	rd guards			210 kgs
Controls	Fully-automated single touch push button cont	rol with r	nanual d	override
Actual			Width	2.16m
Operating			Depth	3.35m
Space			Height	2.75m
Operating Space		А	Width	3.03m
Including		В	Depth	4.82m
Standard Guards		C	Height	2.75m
Standard Shipping			Width	2.16m
Dimensions			Depth	2.45m
(machine only)			Heiaht	2.36m

SIDE ELEVATION

HEIGHT C

PLAN VIEW



DEPTH B

