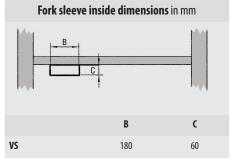
#### LOADING SUPPORT TYPE VS



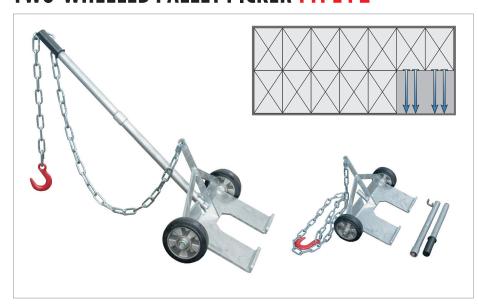
	Dimensions	Load capacity	Weight
	(I x w x h) in mm	in kg	in kg
VS	1600 x 1200 x 950-1200	15000	170

# Loading support to facilitate loading and unloading articulated trucks up to 25 tons

- sturdy steel construction with one fork sleeve
- can easily be picked up and positioned accurately
  no need for the operator to leave his seat
- high stability thanks to the relatively wide construction which has 4 feet under the base
- inclined anti-slip contact surface compensates different heights of trailers and prevents the trailer from tipping over or rolling away
- finish painted RAL 3000



### TWO-WHEELED PALLET PICKER TYPE PZ



	Dimensions	Transport Dimensions	Towing Capacity	Length of Chain	Weight
	(I x w) in mm	(l x w x h) in mm	in kg	in mm	in kg
PZ	1170 x 610	540 x 630 x 225	1000	1820	17

## Helps save valuable time unloading pallets from a truck

- used to draw forward pallets that the forklift cannot reach
- easy to insert into the pallet; fast and safe
- sturdy construction made of galvanized steel
- additional painted finish on request
- requires small storage space; the handle (with grip) can be removed and disassambled
- finish hot-dip galvanized



Being inserted into the pallet  $% \left\{ \mathbf{p}_{\mathbf{q}}^{\mathbf{q}}\right\} =\mathbf{p}_{\mathbf{q}}^{\mathbf{q}}$ 



Drawing the pallet into the "front row" using a forklift truck

### TYRE FITTING EQUIPMENT TYPE RM



## Easy tyre fitting for trucks, buses and forklift trucks

- enormous time saving
- adjustable rotating pick-up
- no damage to wheel nuts
- length of the handle can be adjusted
- finish: painted RAL 5012

	Dimensions	Load capacity	Weight	
	(I x w x h) in mm	in kg	in kg	
RM	1050 x 730 x 770	210	17	