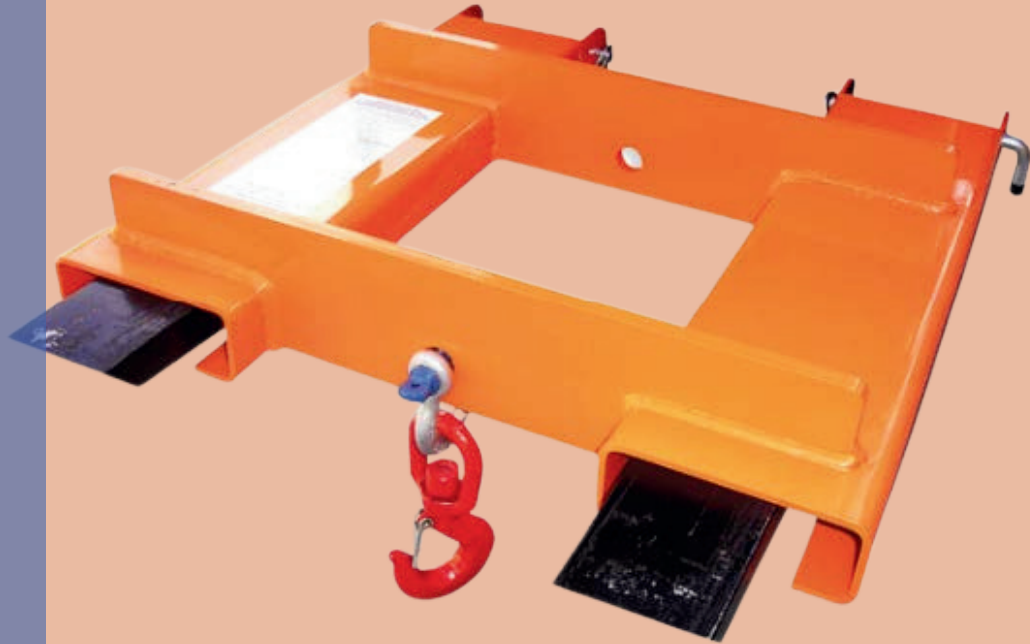




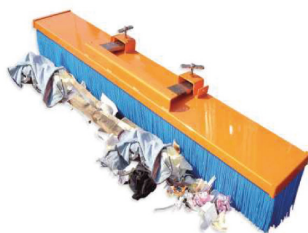
MATERIAL HANDLING



W.H. SCOTT GROUP

Material Handling

Fork Mounted Sweeper



The Fork Mounted Sweeper is a quick and easy solution for reheapng your loose granule products such as sand, top soil, grain or similar. Optional left and right hand sweep gives you the versatility of clearing your yard, roadway footpaths or warehouse.

Access Platform



Our range of Access Platforms provide a safe environment for a wide range of maintenance and inspections to be carried out from, with the reassurance that they have been manufactured in accordance with HSE document PM28 3rd Edition.

Telescopic Forks



Hydraulically operated Telescopic Fork Extensions are a fast and economical method of loading and unloading wagons from one side and a cost saving on double pallet racking. The smooth and simple operation makes them a must for high volume pallet movers.

Mechanical Scissor Grab



Designed to lift, move and release numerous types of blocks, bricks, flags, kerb packs, etc. safely on a building site or yard. Fully mechanically operated via the forklift without the driver leaving the safety of his seat or via an overhead crane/HIAB.

Extending Jib



Like the Fork Mounted Jib, the extending version allows the movement of long and awkward loads from inaccessible locations, but with up to 9 different lifting positions and with the added benefit of two hooks and shackles to 'cradle' your load.

Fork Mounted Magnet



A simple but effective method of clearing factory floors, car parks and goods yards of unwanted steel debris that could otherwise present a hazard to pneumatic tyres and operatives alike.

Fork Extensions



Fork Extensions provide a simple, but effective method of handling the occasional long and awkward load that extends past the tips of the parent fork arm (maximum overhang 50%). Manufactured to suit any fork section and length.

Roller Forks



Roller Forks are predominately used in heavy and hardious applications where large single loads are needed to be lifted such as docks, foundries, portable accommodation or similar. The forks configuration is truck specific with full or partial roller and bearing assembly.

Tipping Skip (Combi Skip)



Designed to simplify the holding, movement and disposal of material in confined areas with the unique '4 way entry' base. The skip is supplied with manual operation as standard, but automatic tipping at a high level can be achieved by ordering the conversion kit.

Four Fork Attachment



Designed to provide a method of lifting and moving unpalletised loads such as timber planks, sheet steel and tubing, plastic pipes and concrete lintels safely and in turn minimising the potential of damaging the product.

Bolt On Forks



There are a variety of hole centre configurations for Bolt On Forks, which are specific to the make of attachment that they are fitted to, with no industry standards as they are with ITA forks. Drillings can be through the front or rear of the forks.

Carriage Mounted Pole



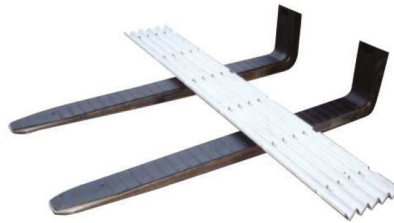
Suitable for a variety of applications when the lifting and repositioning of a coiled product is required. Fitted directly onto the carriage of the forklift, thus maintaining the truck's optimum lifting capacity. Fork mounted versions available for the occasional user.

Fork Mounted Rim Grip



The fully automatic Rim Grip is versatile and efficient for the movement of a wide variety of steel and plastic drums that are either open or closed topped. The hardened steel jaws lift the rim of the drum, thus allowing the safe movement of both new and used drums.

Magnetic Rubber Fork Covers



Versatile Magnetic Rubber Fork Covers are ideally used when increased friction is needed between the forks of the forklift truck and the product to be lifted to prevent slippage of load. When picking up a finished product with the magnetic covers, the finished surface is protected from accidental damage.

Wheelie Bin Lifter



The Fork Mounted Wheelie Bin Lifter is designed to lift, move and empty 90-240 litre wheelie bins safely. With this type of waste management becoming ever so common, the problem of emptying coincides, therefore this attachment is the perfect solution.

Well Ring Lifter



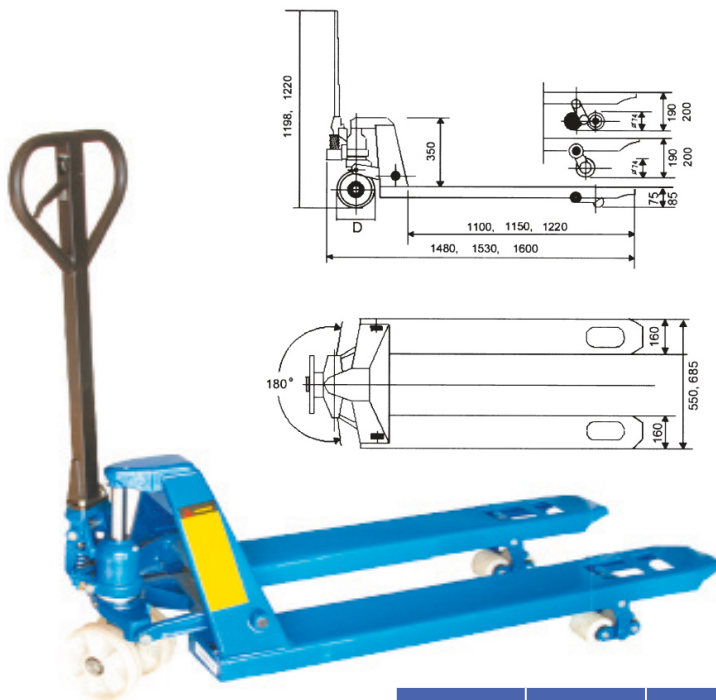
Designed to lift, move and release well rings safely on a building site or within a builders yard. Each grab works independently to each other and are fully automatic in operation and adjustable in width to accommodate variable ring diameters, whilst the driver remains within the safety of the forklift cab.

Pallet Truck TL Model

- Work at lower temperatures with the special hydraulic oil
- Lowering quickly at unload, slowly under heavy duty
- High frequency induction hardening treatment
- Automatic stop when the finger tip is released
- <1.5mm error of the whole fork plane
- High A2 tensile forged lifting link, strong and precision size



Product Number	Capacity kg	Min. Lowered Fork mm	Width Over Forks mm	Fork Size Length mm	Fork Size Width mm	Quantities in 20" Container
TL3307	2500	75	550	1100	160	180pcs
TL3308	2500	75	685	1220	160	144pcs



Pallet Truck DF Model

- Top quality hydraulic pump with a slow lowering hand control valve, offering a one-year warranty
- Three-position control handle
- Full adjustable push rods on forks
- Tapered fork tips with entry guide roller
- Heavy duty one piece c-section forks
- Load roller: single or tandem. Nylon, polyurethane
- Steeling wheel: nylon, polyurethane or rubber



Product Number	Capacity kg	Min. Lowered Fork mm	Width Over Forks mm	Fork Size Length mm	Fork Size Width mm	Quantities in 20" container
DF3303	2500	75	550	1100	160	180pcs
DF3304	2500	75	685	1220	160	144pcs





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