

# T17 Hydraulic Drum Dumper

the safe reliable method of pouring, mixing or measuring hazardous or non hazardous chemicals

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## **Models available**

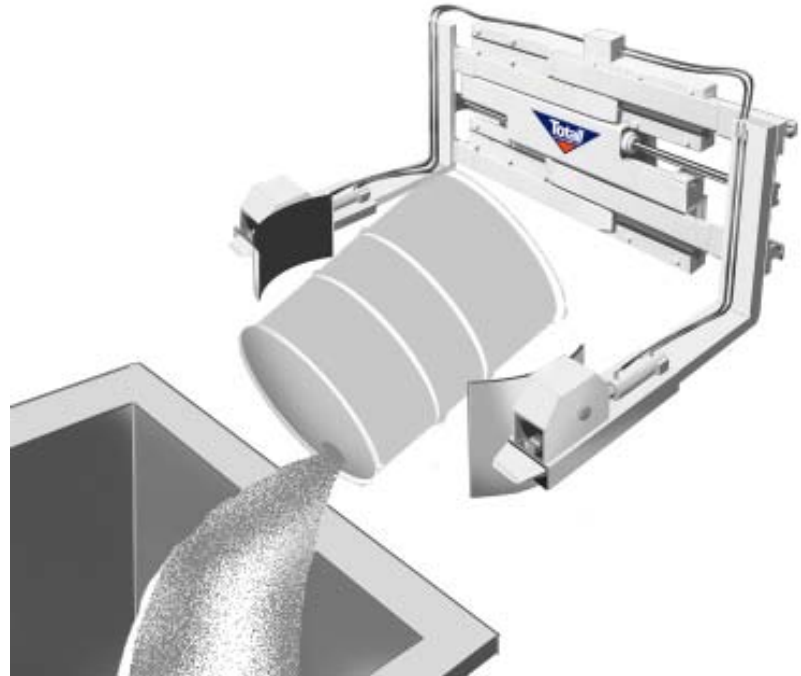
Basic -non sideshifting  
Sideshifting

## **Options**

Numerous ranges and capacities  
Special bolt-on arms or forks  
Quick disconnect mounting

## **Features**

High tensile slide rails  
Two piece floating slide bushings  
Self aligning hydraulic cylinders  
Compact hydraulic valving with single piece cartridges  
Rack and pinion driven  
Upenders that can be removed in seconds



**Total Hydraulic Drum Dumpers** eliminate manual handling of most types of drums during the transfer of contents from one container to another. The whole dumping operation is performed hydraulically from the safety of the forklift drivers seat.

Each drum is clamped, elevated and rotated forward until it reaches its required dumping position. After controlled unloading of the contents it can then be returned to an upright position for storage or re-filling.

With the forward upenders removed (simply pull a pin and disconnect the hydraulics) the truck is returned to its more conventional use with the added advantage of hydraulic fork positioning.

**Product transfer or mixing of chemicals and fluids from the safety of the drivers seat!**



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