

TOP-TEC
INDUSTRIAL
engineered ingenuity



TOP-TEC
keeping technology in its place

TOP-TEC Industrial

engineered ingenuity



TOP-TEC design and manufacturing headquarters Birmingham, England

Since 1957 TOP-TEC and its parent company Dalen Limited have provided engineering solutions for industry. A leading supplier of Industrial Waste Management Solutions, Materials Handling and Storage Solutions as well as Secure Workspace furnishing and security products for Audio Visual, Media and IT installation in the education, public and private sectors. From its integrated design and manufacturing base in Birmingham TOP-TEC ensures a continuity of service and quality through the whole production process as a one stop service for design and manufacture, utilising in-house 3D CAD modeling, multiple punching machines, laser cutting, fabrication, painting and power coating.

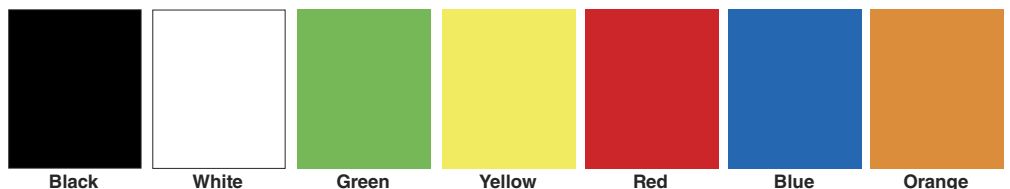
designed and manufactured in the west midlands



TOP-TEC from in-house CAD design to in-house pressing, manufacture and finishing

Standard Colours

All products are available in a wide range of standard colours at no extra cost; other options also readily available.



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For one of the world's most important libraries TOP-TEC designed and manufactured specialist forklift trolleys for a new storage facility in Swindon



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Customised Industrial Solutions

engineered ingenuity

TOP-TEC has over 50 years of experience in creating solutions for industrial clients. Concurrent engineering processes allow design and manufacturing to work together. The design and engineering staff develop ideas and prototypes that seamlessly lead to on time and on budget manufacture,



Storage cages designed and manufactured for FloGas sites nationwide

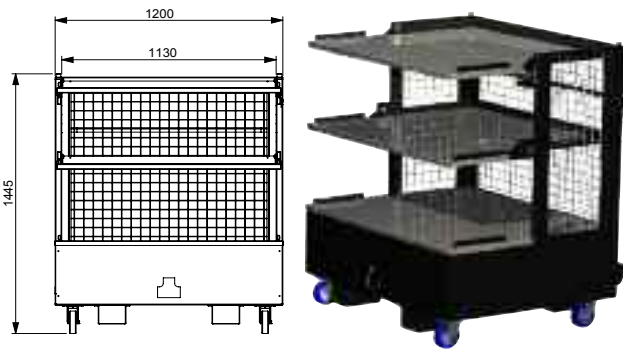
Case Study The Bodleian Library



The new storage facility in Swindon

The Bodleian Library at Oxford University is a group of libraries that contain one of the world's greatest collections of books and manuscripts. Opened in 1602 it can trace its roots back to much earlier collections. As the oldest 'legal depository' in Britain it holds a copy of everything published in the UK and Ireland, receiving 1,000 new books every day which necessitates an additional 3 miles of shelving every year.

In October 2010 the Bodleian Library opened a new storage facility near Swindon. After years of planning and preparation it has transferred more than 6.5 million items from Oxford to the new site. The transfer and the ongoing need to transport requested books from the store to the library in Oxford requires efficient and careful picking and movement of items within the store.



Production drawings and 3D CAD prototype

Working with forklift specialist Jungheinrich UK, TOP-TEC was commissioned to design and manufacture 40 forklift cage attachments in two different styles. Combining robust steel framework and stainless steel surfaces to ensure that the priceless collection is not damaged.



Specialist cage units in use at The Bodleian Library's new site

Waste & Materials Management

solutions for recycling and handling of light or heavy weight materials



Base Emptying Bins

Enables fast and clean waste removal. Ideal for recycling and helping to meet ISO 14001 criteria.

for full range see pages 6 - 7



Economy Skips

Lighter construction ideal for low load applications

for full range see page 8



Self Tipping Skips

Perfect for general industrial applications such as the food processing and handling industries

for full range see pages 9 -10



Tipping Pallet

Handles most types of box or flat packed material

for full range see page 11

Tidy Bin

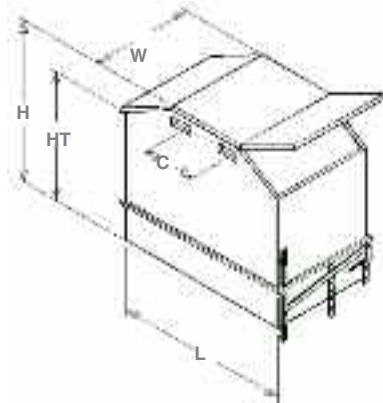
fill it to the top and empty it from the base



ATB-10

Range Features

- Hinged lids to secure contents
- Colour code the bins
- Can help comply with ISO14001
- Easy to empty from the base with self closing latches
- Castors ensure they are simple to move
- Fork guides to make unloading simpler
- Optional gas strut available to hold the doors open when loading



ATB10/2

	ATB 10 (tidy bin)	ATB 15 (tidy bin)	ATB10/2 (split bin)	ATB15/2 (split bin)
Capacity (m ³)	1.0	1.5	1.0	1.5
Capacity (KG)	350kg	350kg	350kg	350kg
Unladen weight	150kg	190kg	150kg	190kg
Outside dimensions				
Length - L (mm)	1650	1650	1650	1650
Width - W (mm)	906	906	906	906
Height - H (off floor mm)	1120	1420	1120	1420
Height - HT (floor - tip mm)	860	1160	860	1160
Base size (mm)	1500 x 906	1500 x 906	1500 x 906	1500 x 906
Loading apertures	390 x 850	390 x 850	390 x 850	390 x 850
Fork tunnels				
Centres - C (mm)	444	444	444	444
Pocket size	180 x 75	180 x 75	180 x 75	180 x 75

Carriage costs can vary with quantity and delivery address. .

Handy Bin

making waste and recycling management easier

Range Features

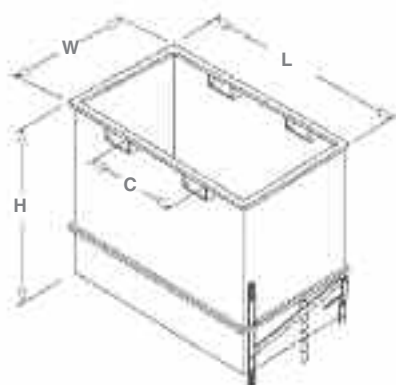
- Open top for fast loading
- Colour code the bins
- Can help comply with ISO 14001
- Easy to empty from the base
- Separate different categorise of waste (ATB/2 models)
- Castors ensure they are simple to move: (AHB-10 & AHB-15 only)
- Fork guides to simplify unloading



AHB-15



AXHB-10



	AHB 10	AHB 15	AXHB 10
Capacity (m ³)	1.0	1.5	1.0
Capacity (KG)	750kg	750kg	2,000kg
Unladen weight	150kg	190kg	340kg
Outside dimensions			
Length - L (mm)	1650	1650	1150
Width - W (mm)	1020	1020	1130
Height H (mm)	970	1320	1250
Base size (mm)	1500 x 906	1500 x 906	1010 x 1010
Fork tunnels			
Centres - C (mm)	660	660	660
Pocket size	180 x 75	180 x 75	180 x 75

Eco-Skips

lighter without compromising quality



Range Features

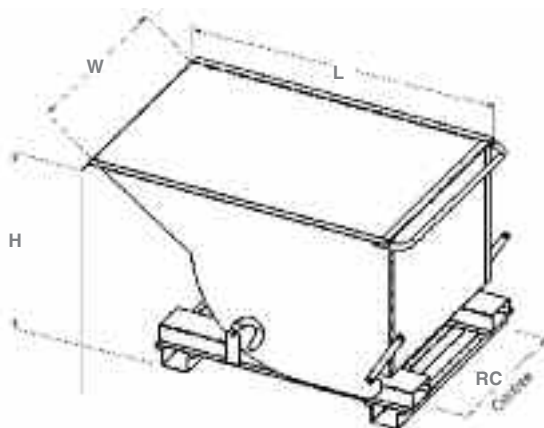
- Simple to empty
- Self latching return mechanism
- Robust fork guides to allow lifting and tipping/ emptying from the rear
- Hopper constructed in durable steel plate: 2mm (025 & 050 models) or 3mm (075 & 100 models)

Optional extras

- Heavy duty castors
- Folding cover



ATS-ECO-025



IMPORTANT

The total weight of the skip plus load should not exceed 50% of the fork truck rating. Consideration should be given to the fact that the centre of gravity of the load will move forwards / backwards / sideways when tipping.

	ATS-ECO-025*	ATS-ECO-050*	ATS-ECO-075*	ATS-ECO-100*
Capacity (m ³)	0.25	0.50	0.75	1.00
Capacity (KG)	750	750	750	1250
Unladen weight	95	115	160	185
Outside dimensions				
Length - L (mm)	960	1365	1670	1925
Width - W (mm)	865	865	865	865
Height - H (mm)	675	865	1000	1115
Fork tunnels				
Rear Centres - RC (mm)	690			
Aperture	145 x 70			

* Please note: castors are not included with the Eco skips

Carriage costs can vary with quantity and delivery address. .

Heavy Duty Skips

premium quality skip at an exceptional price



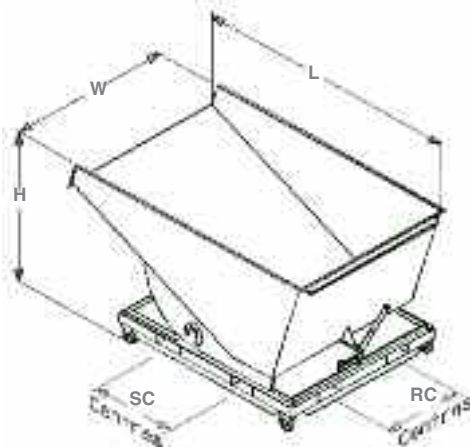
ATS-3W-025

Range Features

- Simple to empty
- Self latching return mechanism
- Tips in line (all models) or to either side (3W model)
- Heavy duty castors ensure they are easy to move (025 & 050 models only)

Optional extras

- oil tight tested
- security lid
- swarf separation plate
- oil drain tap
- colour change
- special castors (exclude ATS-1W-100,120,150, 200)



ATS-3W-025 & ATS 1W-100



	ATS-1W-025	ATS-1W-050	ATS-1W-100	ATS-1W-120	ATS-1W-150	ATS-1W-200	ATS-3W-025	ATS-3W-050
Capacity (m ³)	0.25	0.50	1.00	1.20	1.50	2.00	0.25	0.50
Capacity (KG)	750	1250	1750	1750	1750	1750	750	1250
Unladen weight	155	250	400	425	500	655	155	250
Outside dimensions								
Length - L (mm)	1250	1515	1920	1970	2190	2190	1250	1515
Width - W (mm)	760	960	1210	1210	1375	1830	760	960
Height - H (mm)	900	1040	1070	1175	1175	1175	900	1040
Fork tunnels								
Rear Centres - RC (mm)	650							
Aperture	180 x 75							
Side Centres - SC							710	710

IMPORTANT

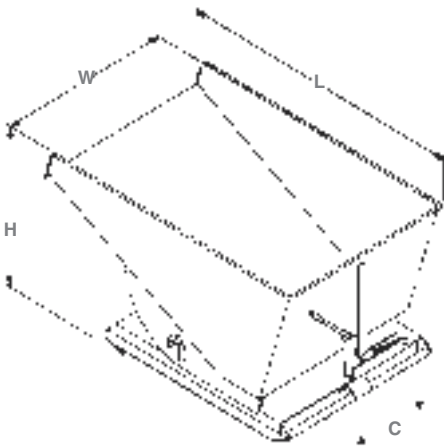
The total weight of the skip plus load should not exceed 50% of the fork truck rating. Consideration should be given to the fact that the centre of gravity of the load will move forwards / backwards / sideways when tipping.

Mini Skip

mini in name, mighty in action



AMS-600

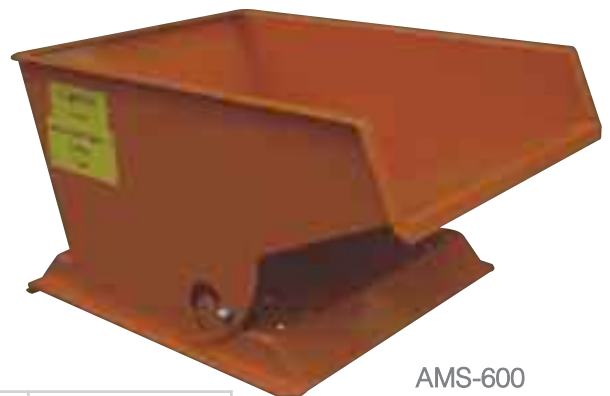


Range Features

- These mini skips fit where other skips can not
- designed to collect waste in confined areas
- Ideally suited for use in production areas: under CNC machines, power presses, drilling machines and many more...
- Castors allow pedestrian operation

Optional extras

- oil tight tested
- oil drain tap
- colour change
- special castors



AMS-600

	AMS-450	AMS-600	AMS-750
Capacity (m ³)	0.10	0.15	0.19
Capacity (KG)	200	200	200
Unladen weight	37	44	51
Outside dimensions			
Length - L (mm)	840	840	840
Width - W (mm)	450	600	750
Height - H (mm)	480	480	480
Fork tunnels			
Centres - C (mm)	226	346	496
Aperture	150 x 65	180 x 65	180 x 65

IMPORTANT

The total weight of the skip plus load should not exceed 50% of the fork truck rating. Consideration should be given to the fact that the centre of gravity of the load will move forwards / backwards / sideways when tipping.

Carriage costs can vary with quantity and delivery address. .

Tipping Pallet

making flat packed waste easier to handle

Range Features

- Safe and secure in use
- Self-latching tip mechanism
- Driver operated tipping
- Prevents fork lift misuse
- Simple flat pack handling
- Optional model with sides and back available



AETP



Code	Dimensions
AETP	1250 mm x 1000 mm

Drum Storage & Handling

safe solutions for hazardous liquids



Indoor & Outdoor Banded Drum Storage

Fully and partially enclosed, lockable and stackable

for full range see pages 13 - 14



IBC Storage & Pallets

Units retain more than 110% of the containers liquid

for full range see page 15



Drum Trolleys

Safe transportation of drums around the work area



Drum Clamps, Grips, Rotators & Positioners

Lift, transport and distribute drums easily

for full range see pages 17 - 18

Outdoor banded drum storage

safer storage of hazardous liquids

Range Features

- Drum capacity 205 litres
- Exceeds PPG26 (Feb 2004) containment recommendations
- Stores up to 6 drums horizontally, or 8 drums vertically
- Integral sump holds at least 230 litres of spillage
- Gas strut supported lid
- Adjustable feet for levelling on uneven ground
- Locking doors to help stop unauthorised access
- 4-way fork guides for a safe and secure lift



AMDH6D



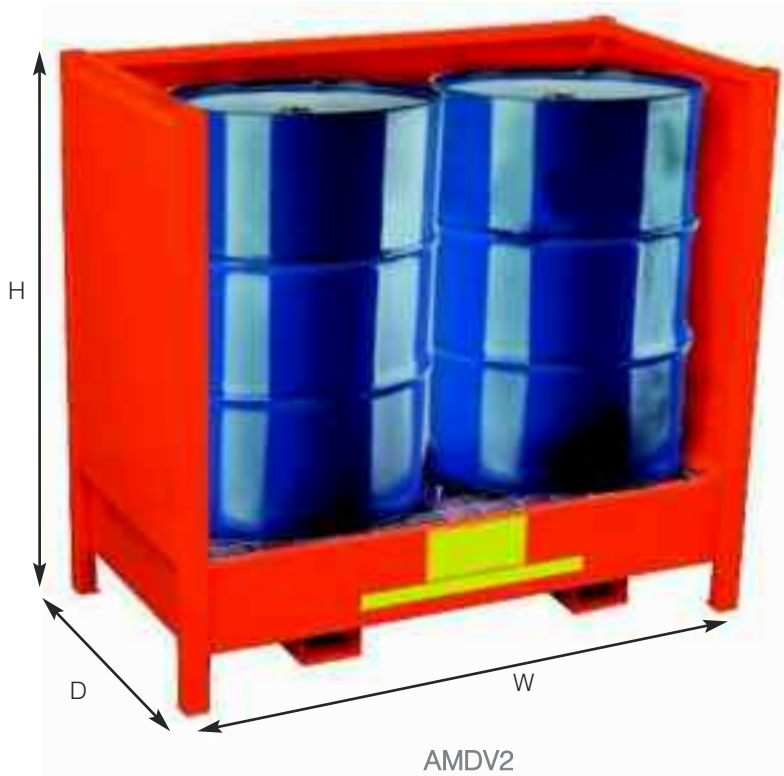
AMDV4D

Storage & Handling

Model No	Drums (205 litre)	Dimensions			Sump Capacity	
		width (mm)	depth (mm)	height (mm)	Litres	% of min PPG26 requirement
AMDH1D	1 (Horizontal)	852	1577	1460	235	104%
AMDH2D	2 (Horizontal)	1577	1577	1460	470	209%
AMDH4D	4 (Horizontal)	1577	1577	2210	470	209%
AMDH6D	6 (Horizontal)	852	1577	2960	470	153%
AMDV1D	1 (Vertical)	1577	852	1685	230	102%
AMDV2D	2 (Vertical)	1577	852	1460	235	104%
AMDV4D	4 (Vertical)	1577	1577	1685	470	209%
AMDV8D	8 (Vertical)	1577	1577	2960	470	115%
AMDH2V4D	2 (Horizontal) 4 (Vertical)	1577	1577	2735	470	153%

Indoor banded drum storage

safer storage of hazardous liquids



Range Features

- Drum capacity 205 litres
- Exceeds PPG26 (Feb 2004) containment recommendations
- Stores up to 6 drums horizontally, 8 drums vertically
- Will contain at least 25% of the total volume stored or 110% with the larger containers
- Fork guides for a safe and secure lift



Model No	Drums (205 litre)	Dimensions			Sump Capacity	
		width (mm)	depth (mm)	height (mm)	Litres	% of min PPG26 re- quirement
AMDH1	1 (Horizontal)	799	1524	1400	235	104%
AMDH2	2 (Horizontal)	1524	1524	1400	470	209%
AMDH4	4 (Horizontal)	1524	1524	2150	470	209%
AMDH6	6 (Horizontal)	1524	1524	2900	470	153%
AMDV1	1 (Vertical)	799	799	1625	230	102%
AMDV2	2 (Vertical)	1524	799	1400	235	104%
AMDV4	4 (Vertical)	1524	1524	1625	470	209%
AMDV8	8 (Vertical)	1524	1524	2900	470	115%
AMDH2V4	2 (Horizontal) 4 (Vertical)	1524	1524	2675	470	153%

Carriage costs can vary with quantity and delivery address.

IBC drum storage & pallets

indoor and outdoor IBC compliant solutions

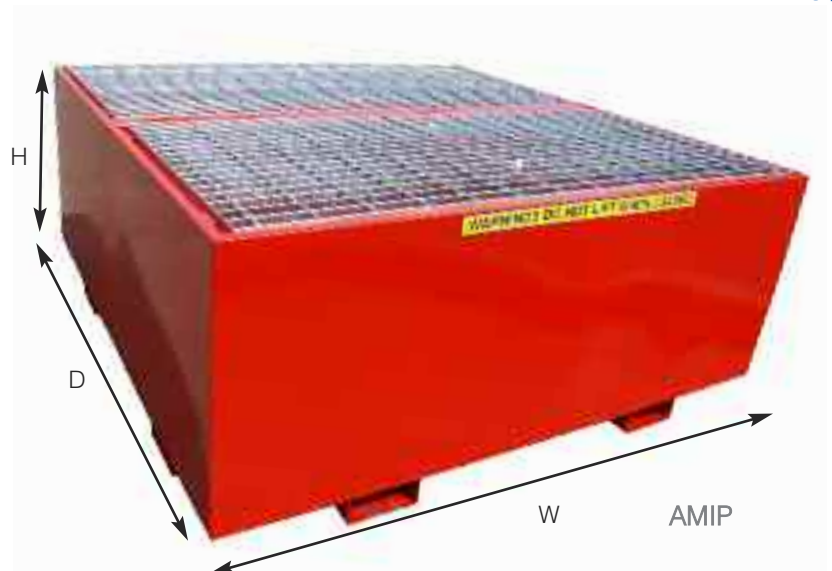


AMIBCD Outdoor model with doors and lid

Range Features

- Drum capacity 205 litres
- Exceeds PPG26 (Feb 2004) containment recommendations
- Stores a single drum to IBC standards
- Will contain at least a 110% with the larger containers
- Gas strut supported lid
- Fork guides for a safe and secure lift
- Available in outdoor, indoor and sump only models
- 1115 litre sump capacity

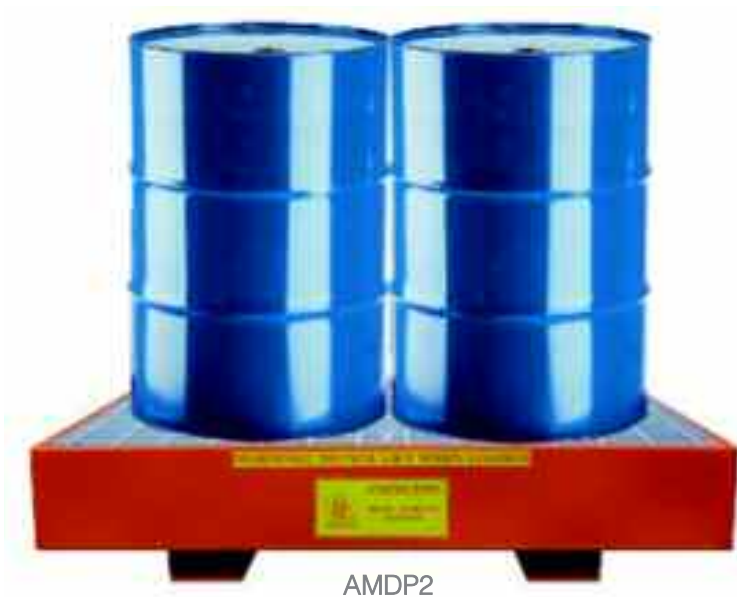
Storage & Handling



Model No	Drums (205 litre)	Dimensions			Sump Capacity	
		width (mm)	depth (mm)	height (mm)	Litres	% of min PPG26 requirement
AMIBC*	1 (IBC)	1524	1524	1925	1115	102%
AMIBCD*	1 (IBC)	1577	1577	1985	1115	102%
AMIP	1 (IBC)	1450	1450	618	1115	102%

Sump Pallets & Trolleys

Sturdy Safe Drum Storage



Sump Pallet

Range Features

- Drum capacity 205 litres
- Exceeds PPG26 (Feb 2004) containment recommendations
- Stores up to 4 drums vertically
- Integral sump holds at least 25% of the total volume stored or 110% of the largest container
- Removable galvanised steel grill to allow access for cleaning
- Fork guides for a safe and secure lift

Model No	Drums (205 litre)	Dimensions			Sump Capacity	
		length (mm)	width (mm)	height (mm)	Litres	% of min PPG26 requirement
AMDP1	1 (Vertical)	785	785	550	230	102%
AMDP2	2 (Vertical)	1450	725	308	235	104%
AMDP4	4 (Vertical)	1450	1450	308	470	209%
Optional Saddle						
AMDS1	1 (Horizontal)	740	680	480	-	-
AMDS2	2 (Horizontal)	1440	680	480	-	-



Sump Trolley

Range Features

- Moves & stores 2 drums vertically or 1 drum horizontally with optional drum saddle
- Holds 235 litres of spillage
- Removable steel grill to allow access for cleaning
- Fork guides for a safe and secure lift
- Heavy duty castors

Model No	Drums (205 litre)	Dimensions			Sump Capacity	
		length (mm)	width (mm)	height (mm)	Litres	% of min PPG26 requirement
AMDT	2 (Vertical)	1615	725	1000	235	104%

Carriage costs can vary with quantity and delivery address.

Drum Handlers, Rotators & Positioners

safe drum handling

Single Drum Handler

Product Features

- Fits any Forklift without modification
- Simple action controlled by driver - no special hydraulics needed
- Reduced operator accident risk and low maintenance costs
- Grab and hold system for metal drums up to 205 litres



A - SDH - 1

Drum Rotator

Product Features

- Full 360° rotation
- Drums moved from vertical to horizontal easily and safely
- Ideal for decanting drum contents for application or disposal
- Drum capacity 205 litres
- Simple driver operated design
- Does not require special controls or hydraulics
- Fits any fork lift
- Low maintenance costs
- Helps reduces accidents and spillages
- Suitable for steel, plastic and fibre drums



ASC 10

Code	Drum Capacity
ASC 10	205 ltrs

Storage & Handling

Drum Positioner

Product Features

- Loads drums horizontally or vertically
- Ideal for off loading drums from vehicles and loading drums onto racks and stores
- Drum capacity 210 litres
- Simple driver operated design
- Does not require special controls or hydraulics
- Fits any fork lift
- Low maintenance costs
- Helps reduces accidents and spillages
- Suitable for steel and plastic,



TTC FDP-1

Code	Drum Capacity
TTC - FDP - 1	210 ltrs

Every effort is made to ensure the accuracy of information contained herein but the company accepts no responsibility for decisions based upon any errors, omissions or changes to specifications made post publication.

Lifting Hooks, Drum Clamps & Grabs

drum and non-pallet item lifting and moving

Adjustable Lifting Hook

Range Features

- Transforms any forklift into a mobile crane
- Ideal for handling non-palletised loads
- Simple clamping device attaches in seconds



FMHA-1.0

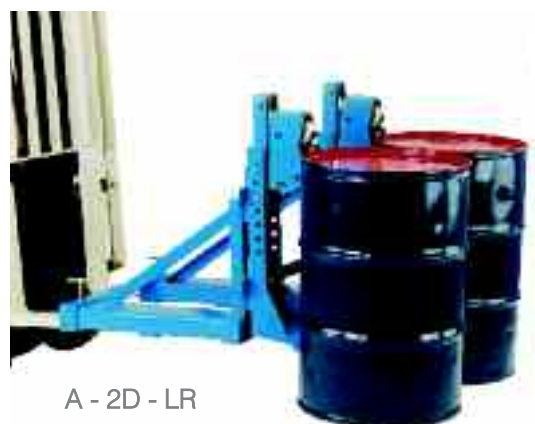
Code	Load Capacity	Max Fork Size
FMHA-1.0	1000kg	140 x 50
FMHA-2.0	2000kg	140 x 50
FMHA-3.0	3000kg	140 x 50

Drum Clamp

Range Features

- Models available to lift 1- 4 drums
- Drum capacity 205 ltrs up to x 4
- Handles and lifts drums safely and effectively
- Secure, robust and simple to maintain
- Attaches to any fork lift without the need of alteration
- Suitable for lifting steel, plastic and fibre drums

Code	Drum Capacity	Total Capacity
A-1D -LR	1 x 205 ltr	205 ltr
A-2D -LR	2 x 205 ltr	410 ltr
A-3D -LR	3 x 205 ltr	615 ltr
A-4D -LR	4 x 205 ltr	820 ltr



A - 2D - LR

Drum Grab

Product Features

- Compact drum lifting units
- Handle and lift drums safely and effectively
- Secure, robust and simple to maintain
- Attaches to fork or crane
- Suitable for lifting steel or plastic 'L' drums 550mm - 620mm
- Drum capacity 205 ltrs



ASG - 1

Code	Drum Size	Drum Capacity	SWL
ASG-1	550 - 620mm	205 ltrs	500 kg

Carriage costs can vary with quantity and delivery address.

Access Platforms

non-integrated working platforms



Folding Platform

Unique patented Folding Access Platforms easily assembled within 30 seconds.

for full range see pages 20 - 21



Economy & MK3 Platform

Cost effective and popular models that are ideal for non-routine maintenance & access use.

for full range see pages 22 - 23



MK4 & 5 Platforms

Superior range of extra heavy duty platforms

for full range see pages 24 - 25



Specials & Accessories

customised platforms and features plus a comprehensive range of accessories

for full range see pages 26 - 27

Folding Platform

UK's only patented 2 man space saving access platform



2 Man Folding Platform

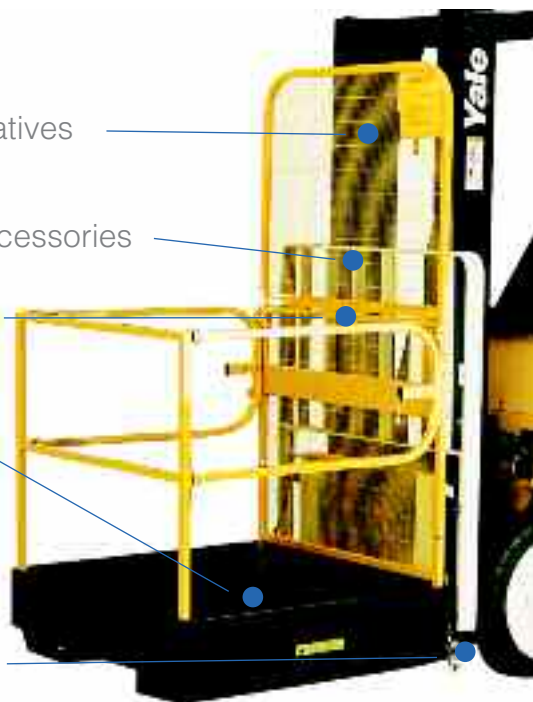
Safety mesh protects operatives from moving parts

Multiple fixing points for accessories

Safety harness fixing point

Strong, secure and self draining working platform

AMLOCK Security System



Finishes
choose from 7 standard colours

Unladen Weight
78kg

Max capacity
400kg - inc tools

Truck rating (min)
1000kg @ 600mm load centres

Fork guide size
180 x 75 @ 660mm fork centres

Carriage costs can vary with quantity and delivery address.

Fast, simple folding mechanism



Model Features

- Unique folding design assembles in less than 30 seconds
- Amlock security system locks platform behind heel of forks
- Space saving solution
- Conforms to HSE guidance note PM28-working platforms on forklift truck
- Castors incorporated for easy transport
- Rear wire mesh provides protection from crushing & shearing points on the forklift truck
- Anchorage points for attaching a safety harness
- Solid slip resistant floor with drainage holes
- Patent No. 2267885B



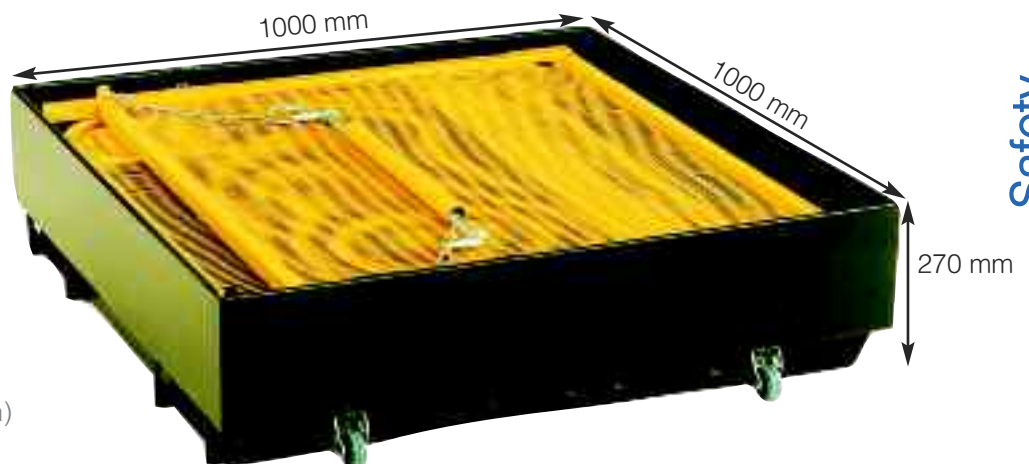
All TOP-TEC platforms feature the AMLOCK Security System. A unique simple safety mechanism that locks platforms behind the forklift heel and helps avoid accidents during use. Developed exclusively by TOP-TEC

2 Man Folding Platform AFAP-2M

Dimensions

(folded)
1000(w) x 1000(d) x 270mm (h)

(in use)
1000(w) x 1000(d) x 1880mm (h)



Safety

Economy Platform

cost effective, entry level solution



Model Features

- Ideal for non-routine maintenance
- Conforms to HSE guidance note PM28-working platforms on forklift truck
- Amlock security system locks platform behind heel of fork
- Solid slip resistant floor with drainage holes
- Rear wire mesh provides protection from crushing & shearing points on the forklift truck
- Anchorage points for attaching a safety harness
- Comprehensive range of accessories available

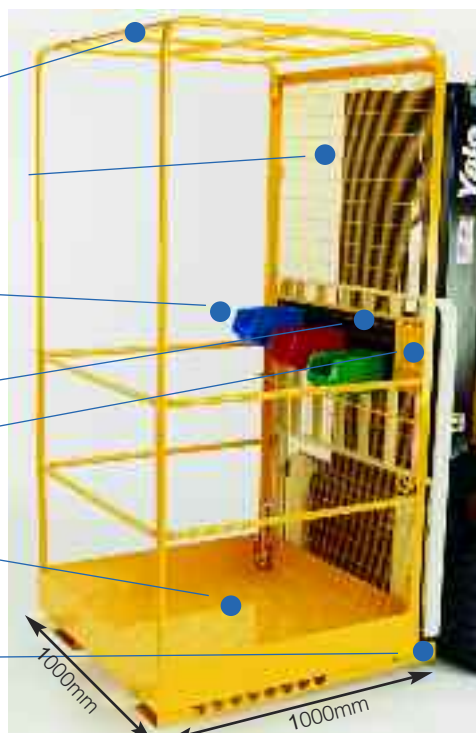


AMLOCK Security System.

A unique simple safety mechanism that locks platform behind the forklift heel.

Economy Platform Econaccess

- Optional overhead guard
- Safety mesh protects operatives from moving parts
- Optional storage bins
- Multiple fixing points for accessories
- Safety harness fixing point
- Strong, secure and self draining working platform
- AMLOCK Security System



Finishes

choose from 7 standard colours

Dimensions

1000(w) x 1000(d) x 2100mm (h)

Truck rating (min)

1000kg @ 600mm load centres

Unladen Weight

95kg

Max capacity

400kg - 2 person plus tools

Fork guide size

180 x 75 @ 660mm fork centres

MK3 Platform

value solution with self-closing gate



Model Features

- Self closing safety gate for easier accessibility
- Conforms to HSE guidance note PM28-working platforms on forklift truck
- Amlock security system locks platform behind heel of fork
- Solid slip resistant floor with drainage holes
- Rear wire mesh provides protection from crushing & shearing points on the forklift truck
- Anchorage points for attaching a safety harness
- Comprehensive range of accessories available



AMLOCK Security

System. A unique simple safety mechanism that locks platforms behind the forklift heel.

MK3 Access Platform

Optional overhead guard
(as shown on Economy Platform)

Safety mesh protects operatives from
moving parts

Optional storage bins

Multiple fixing points for accessories

Safety harness fixing point

Self closing gate

Strong, secure and self
draining working platform

AMLOCK Security System



Finishes

choose from 7 standard colours

Dimensions

1000(w) x 1000(d) x 2100mm (h)

Truck rating (min)

1000kg @ 600mm load centres

Unladen Weight

95kg

Max capacity

400kg - 2 person plus tools

Fork guide size

180 x 75 @ 660mm fork centres

Safety

MK4 Platform

robust platform for working at height safely & efficiently



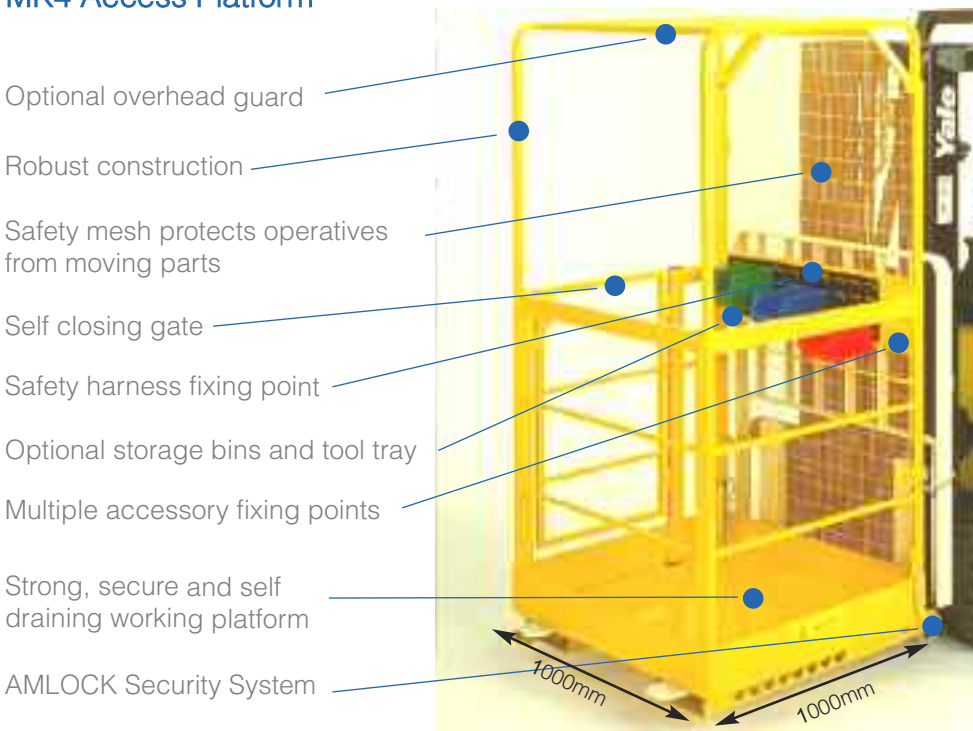
Model Features

- Extra heavy duty construction with large working area
- Conforms to HSE guidance note PM28-working platforms on forklift truck
- Amlock security system locks platform behind heel of fork
- Solid slip resistant floor with drainage holes
- Rear wire mesh provides protection from crushing & shearing points on the forklift truck
- Anchorage points for attaching a safety harness
- Comprehensive range of accessories available
- Self-closing and latching gate



AMLOCK Security System. A unique simple safety mechanism that locks platforms behind the forklift heel.

MK4 Access Platform



- Optional overhead guard
- Robust construction
- Safety mesh protects operatives from moving parts
- Self closing gate
- Safety harness fixing point
- Optional storage bins and tool tray
- Multiple accessory fixing points
- Strong, secure and self draining working platform
- AMLOCK Security System

Finishes

choose from 7 standard colours

Dimensions

1000(w) x 1000(d) x 2085mm (h)

Truck rating (min)

1000kg @ 600mm load centres

Unladen Weight

105kg

Max capacity

350kg - 2 person plus tools

Fork guide size

180 x 75 @ 660mm fork centres

Carriage costs can vary with quantity and delivery address.

MK5 Platform

robust platform with extra payload capacity



Model Features

- Extra heavy duty construction with extra large working area
- Conforms to HSE guidance note PM28-working platforms on forklift truck
- Amlock security system locks platform behind heel of fork
- Solid slip resistant floor with drainage holes
- Rear wire mesh provides protection from crushing & shearing points on the forklift truck
- Anchorage points for attaching a safety harness
- Comprehensive range of accessories available
- Self-closing and latching gate



AMLOCK Security System

A unique simple safety mechanism that locks platform behind the forklift heel

MK5 Access Platform

Optional overhead guard

Robust construction

Safety mesh protects operatives from moving parts

Safety harness fixing point

Self closing gate

Included: 3 storage bins, tool tray and multiple accessory fixing points

Strong, secure and self draining working platform

AMLOCK Security System



Finishes

choose from 7 standard colours

Dimensions

1250(w) x 1250(d) x 2200mm (h)

Truck rating (min)

1000kg @ 600mm load centres

Unladen Weight

200kg

Max capacity

2 person plus tools
300kg on 1000kg truck or
800kg on 2000kg truck

Fork guide size

180 x 75 @ 660mm fork centres

Safety

Platform Specials

customised platforms and features

TOP-TEC can produce customised units to meet specific customer needs. This can mean adding additional features, modifying existing models or the design and production of wholly new products for highly specialised use. Recent clients include the world famous Bodleian Library, forklift specialist Jungheinrich, Flow Gas and UK Mail.



Abex MAP3

Developed with fork lift supplier Abex the award winning MAP3 is an integrated folding platform designed and manufactured by TOP-TEC for use in the bus and coach industry.

Winner of the FLTA Health & Safety Award 2010

Modified Height Platform

Platform with raised standing unit for additional height, TOP-TEC have also manufactured double height units.



Permissioning control safety unit



An additional safety feature allows control override from the platform for single or dual operation. The simple electric system stops the unit being raised or lowered without operator interaction.

Carriage costs can vary with quantity and delivery address.

Platform Accessories

comprehensive range to maximise use and efficiency



Safety Harness

Full body safety harness complete with lanyard and karabiners



MK4 Platform Guard
Removable Overhead Guard



MK5 Platform Guard
Removable Overhead Guard



Eco & MK3 Guard
Removable Overhead Guard



Castors

Two fixed and two swivel 100mm dia castors for the MK4 and MK5 Access Platforms



Storage Bins
Set of 3 plastic storage bins



Tool Tray

Suits the MK3, MK4 & Economy Access Platforms



Cradle

Fluorescent tubes cradle for the MK3 & Economy Access Platform

Safety



TOP-TEC

keeping technology in its place



TOP-TEC are experts in creating solutions for the industrial workspace, helping to make it safer and more efficient. TOP-TEC products are built to last, easy to maintain and can help customers comply with ISO14001 and pollution measures.

We are also specialist in developing solutions to solve specific customer issues through our in-house concurrent design and manufacturing capabilities.

TOP-TEC is also a leading manufacturer of secure furnishing, AV and IT security products and provides a full range of services from room planning through to design and installation

designed and manufactured in the west midlands

TOP-TEC is a brand of Dalen Ltd

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