

HOUSEBUILDERS

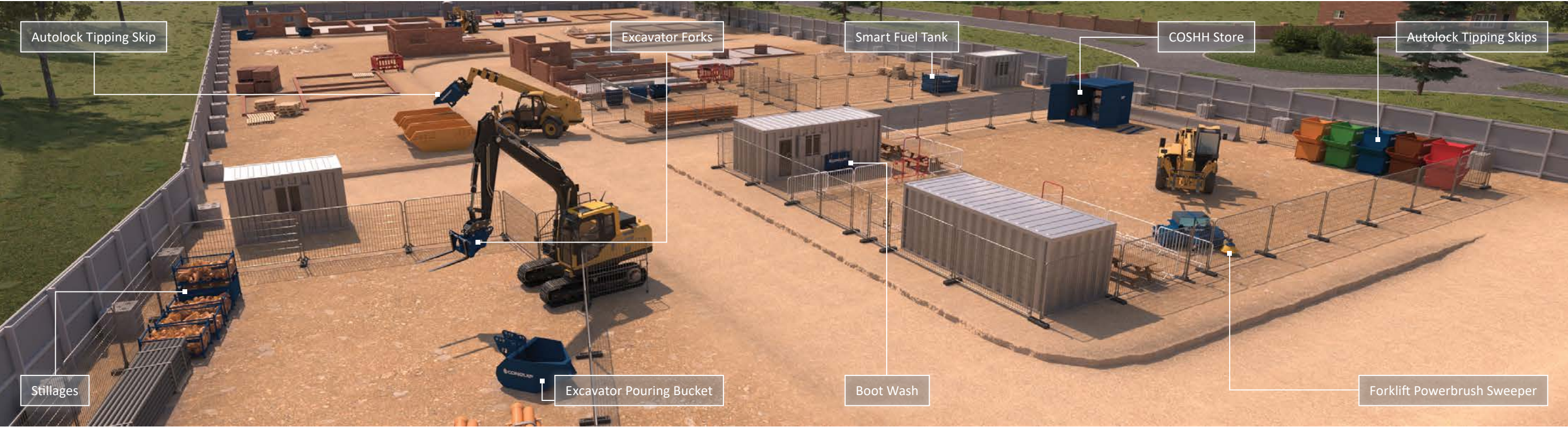


YOUR #01 PARTNER

We provide high-quality products and solutions for housebuilders in the UK and across the globe. Our experienced, in-house engineering team can support you from the design phase, right through to a project's completion.

**START
EXPLORING**





HOUSEBUILDERS

THE FIRST CHOICE PARTNER FOR HOUSEBUILDING DEVELOPERS

In the varied housebuilding industry, efficiency, reliability, and quality are of paramount importance. Our team understands these intricacies and offers tailored solutions to meet the unique demands of the sector.

ALL EQUIPMENT IS AVAILABLE FOR HIRE

WHY CHOOSE CONQUIP?

With a regional location near you stocking a comprehensive range of quality equipment, combined with customer support you can rely on, we ensure your project requirements are met from start to finish.

Our commitment to Housebuilders contractors is evident in our:

- ✓ Product Knowledge
- ✓ Nationwide Reach
- ✓ Flexible Payment Options
- ✓ In-House Manufacturing



SCAN HERE





POWERBRUSH FORKLIFT SWEEPER

A hydraulic forklift attachment that cleans and collects dirt and waste.

- ✓ Huge project cost savings compared to road sweeper hire.
- ✓ All weather solution for keeping the mud at bay during the autumn and winter months and suppressing dust in the spring and summer months.
- ✓ Always available on-site, no waiting for unreliable road sweeper appointments, increasing productivity and reducing downtime.

CODE	TYPE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	TANK CAPACITY (litres)
SA800AK-02100	Standard	2180	2340	1260	560	250
SA800AI-02100	Pressurised Water	2180	2340	1260	560	250
SA800AP-02100	Standard + Kerb Brush	2300	2700	1260	585	250
SA800AQ-02100	Pressurised Water + Kerb Brush	2300	2700	1260	585	250

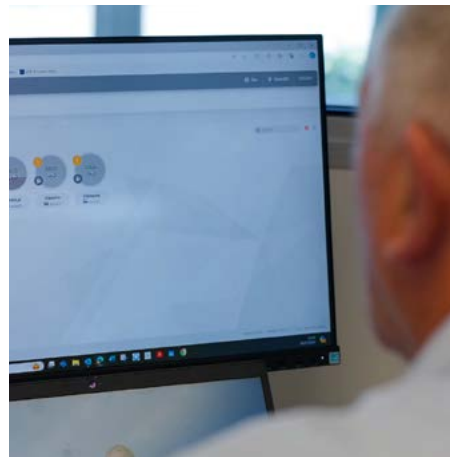
DUST CONTROL UNIT

A versatile, stand-alone solution for dispensing water and dust suppression.

- ✓ Improves a site's sustainability by reducing dust pollution on the local environment.
- ✓ High pressure performance pump with maximum delivery pressure of 3.7 bar.
- ✓ Supplied with heel pins to keep the unit secure on telehandler and forklifts.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)	CAPACITY (litres)
FB629AC-01000	2053	1020	1320	347	1250	1000

*Working Load Limit



FUEL ECO-HUB

A solar-powered hub for fuel security and usage management on-site and in the office.

An app is required to access the pump via an individual login, preventing unauthorised use.

- ✓ An online portal stores all usage data by site, pump, operative and machine or vehicle, providing real-time monitoring capabilities.
- ✓ Solar panels mean the unit is not reliant on mains power or being positioned near an electric supply.
- ✓ Range of optional extras available to customise your hub, including a 3000-litre fuel tank, an electric pump for Ad Blue, and a tank level monitor.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT ¹ (kg)	CAPACITY ² (litres)
ST140-16000	2940	2570	2830	2400	2000/3000

¹Combined approximate weight of base unit and empty fuel tank. Subject to change depending on configuration.
²A 2000-litre or 3000-litre fuel tank is available to suit varying site requirements.

SMART FUEL TANK

A stand-alone, transportable fuel storage unit for refuelling plant and vehicles.

- ✓ Electric pump with app login prevents unauthorised use, reducing fuel theft. Fuel use can also be monitored by site and individual user via an online portal.
- ✓ Solar powered unit, so it can be positioned anywhere on-site. It is not reliant on main supply, which improves the sustainability of the project.



CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	CAPACITY (litres)
FB630-3000	2273	1523	1323	1130	3000

FUEL BOWSER

A fully bunded, high-quality fuel tank for storage of diesel and other fuels on site.

- ✓ Bowsers fitted with a hand pump as standard or a range of electric pump options are available on request.
- ✓ The 880-litre tank can be transported with fuel while remaining ADR compliant. The 2000-litre and 3000-litre tanks cannot be transported full. All units can be stacked two high when full and three high when empty.



CODE	TYPE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	EMPTY WEIGHT (kg)	FULL WEIGHT (kg)	CAPACITY (litres)
FB602-00950	Hand / Electric	1150	1250	1320	360	1200	880
FB602-02000	Hand / Electric	2300	1120	1025	820	2600	2000
FB608-03000	Hand / Electric	2300	1550	1320	1100	3930	3000

GAS BOTTLE STORAGE CAGE

An easy to assemble cage ideal for storing LPG, oxygen and acetylene gas bottles on-site.

- ✓ Available in a range of sizes to suit varying site requirements.
- ✓ Suitable for the safe storage of LPG, oxygen and acetylene gas bottles. Conforms to all current legislation.
- ✓ Modular design ensures it is quick and easy to assemble and dismantle. Unit can be stored flat when not in use, saving space on-site or in the yard.



CODE	TYPE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)
ST115-04275	Gas Bottle Storage Cage 4275	1012	563	931	40
ST115-08100	Gas Bottle Storage Cage 8100	912	566	1831	60
ST115-01458	Gas Bottle Storage Cage 1458	912	966	1831	67
ST115-02812	Gas Bottle Storage Cage 2812	1212	1266	1831	87
ST115-02916	Gas Bottle Storage Cage 2916	1812	966	1831	98
ST115-03888	Gas Bottle Storage Cage 3888	1812	1266	1831	108
ST115-05832	Gas Bottle Storage Cage 5832	1812	1866	1831	135

STILLAGE

A frame for storing and organising materials.

- ✓ Stackable design for maximum space utilisation on-site.
- ✓ Available with mesh or solid sides to keep smaller items secure within the frame.
- ✓ Keeps loose materials secure and in one place, preventing replacement costs.



CODE	TYPE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)	CAPACITY (litres)
ST101AE-00600	Mesh Sides 600	1000	800	810	65	1500	600
ST101AE-00720	Mesh Sides 720	1200	800	810	70	1500	720
ST101AE-00900	Mesh Sides 900	1500	800	810	85	1500	900
ST101AE-01125	Mesh Sides 1125	1500	1000	810	95	1500	1125
ST102AE-00600	Solid Sides 600	1000	800	810	100	1500	600
ST102AE-00720	Solid Sides 720	1200	800	810	110	1500	720
ST102AE-00900	Solid Sides 900	1500	800	810	125	1500	900
ST102AE-01125	Solid Sides 1125	1500	1000	810	140	1500	1125

*Working Load Limit



BOOT WASH

A designated station for site operatives or visitors to clean their footwear.

- ✓ Supplied with high quality spray guns and brush for longevity and harsh environments.
- ✓ Prevents mud from entering clean zones, thereby avoiding slip hazards.
- ✓ Two stations can be connected to each other to provide a longer wash station – ideal for larger sites to avoid queues to clean zones during busy periods, reducing downtime.

CODE	TYPE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)
SS600-00001	Single Bay	660	520	1030	45
SS600-00003	Triple Bay	1560	520	1030	80



SMOKING SHELTER

A shelter to provide an outdoor, designated, safe environment for site workers to smoke.

- ✓ The sides are at least 50% open to comply with regulations.
- ✓ Creates a designated area increases safety and the welfare and care of employees.
- ✓ The solid steel floor prevents precipitation ingress and ensures the shelter can be placed on most surfaces.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)
SS901AC-07200	1510	2020	2410	380



COSHH STORE

A walk-in storage container designed for storing chemicals and other hazardous or flammable substances.

- ✓ Bunded spillage sump protects personnel from spillages and prevents ground contamination.
- ✓ Double doors allow palletised COSHH drums to be placed inside without double handling.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (per shelf)	WLL* (bund)	CAPACITY (litres)
ST125AF-10000	2438	2200	2260	1350	700	1000	275

*Working Load Limit

COSHH STORAGE CABINET

A robust, flame-proof storage unit for chemicals or flammable materials and bottles.

- ✓ Complete with storage box for flammables' test certification.
- ✓ Doors fitted with 5-lever deadlocks on both sides.



CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	FORK POCKET (W X H) (mm)
ST114-00259	505	540	980	45	160 x 65
ST114-00585	800	585	1260	74	160 x 65
ST114-01086	1205	585	1560	111	160 x 65

SAFETY STATION

A robust and weatherproof steel frame designed to enhance workplace safety and efficiency.

- ✓ Operatives have a centralised point on a project, regardless of the number of contractors on-site.
- ✓ All first aid and safety equipment is stored in one place and easily accessible.
- ✓ Provides a briefing point for visitors and operatives with all essential site information readily available.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT ¹ (kg)	WEIGHT ² (kg)
SS905AA-07200	1505	2005	2405	450	550

¹Base Unit Weight | ²Weight with all optional extras



IBC CONTAINER

A large tank for storing and transporting bulk liquids.

- ✓ Reinforced base ensures these units can be stacked four-high, saving space on-site, in a yard, or in high bay warehousing.
- ✓ Supplied with a warp-resistant, tubular steel outer frame for protection, reducing the need to replace equipment thereby saving costs.
- ✓ Can be lifted by forklift and transported when full.
- ✓ Modify with a spray bar for dust suppression



CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	CAPACITY (litres)
FB300-01000	1200	1000	1160	58	1000

IBC STAND

A stand to store IBCs off the ground and safely transport them around site.

- ✓ Enables above ground storage for easier tap access, whilst also providing maximum stability on uneven ground.
- ✓ Provides a safe solution for transporting IBCs with a forklift or telehandler.
- ✓ Dual fork pockets allow for improved forks access.
- ✓ Bespoke sizes are available on request.



CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)
ST207	1320	1080	360	80	1100

*Working Load Limit



AUTOLOCK TIPPING SKIP

The faster, easier and safer method of transporting waste material.

- ✓ Autolock mechanism eliminates the need to attach safety restraint chains around the machine’s carriage, reducing downtime and improving productivity.
- ✓ No levers or cables are required to discharge the skip, so the driver can remain safely seated within the machine’s cab.
- ✓ Design reduces the impact the skip receives from the back of the forks,increasing its longevity and reducing repair or replacement costs.

CODE	TYPE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)	CAPACITY (litres)
FA800-00500	Standard	1400	920	934	125	1000	500
FA801-00500	Standard with Castors	1400	989	1023	160	1000	500
CA128-00500	Cranelift	1400	920	1050	130	1000	500
CA134-00500	Cranelift with Castors	1400	989	1138	165	1000	500
FA800-01200	Standard	1818	1224	964	150	2000	1200
FA801-01200	Standard with Castors	1818	1224	1051	185	2000	1200
FA800AH-01200	Standard with Mesh Sides	1846	1248	1464	175	1000	1200
CA128-01200	Cranelift	1818	1224	1078	155	1000	1200
CA134-01200	Cranelift with Castors	1818	1224	1160	190	1000	1200

*Working Load Limit

COMPACT CONCRETE WASHOUT UNIT

A concrete waste processing system that recycles, pH neutralises and reuses concrete wastewater.

- ✓ Compact system designed for washing concrete truck chutes and small equipment.
- ✓ Wash down equipment from multiple sides of the unit, ideal for where space is restricted.
- ✓ Concrete wastewater is easily treated with pH neutraliser dispensed through the water tank's access hatch.
- ✓ Supplied with pH neutralising solution, test kits and bulk bags for on-site treatment of wastewater.



CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)	CAPACITY (litres)
CS260AA	2200	1420	1310	675	Self Weight	800

INTERCEPTOR DRIP TRAY

A tray for capturing fuel and oil leaks from bowzers, pumps, compressors, generators and other fuel storage containers.

- ✓ Prevents oil and fuel leaks contaminating the ground, protecting the environment and promoting sustainability on-site.
- ✓ Improves efficiency by naturally separating oil and fuel leaks, making it easier to prepare for safe disposal.
- ✓ Enhances the safety for operatives with correct, clean handling of excess/dropped fuel and oil leaks.
- ✓ Helps project teams to achieve sustainability targets.



CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	CAPACITY (litres)	CAPACITY (litres)
FB627-00360	1894	1318	400	207	1500	360
FB627-00610	2494	1618	400	340	1500	610
FB627-00700	3094	1618	400	420	2500	700
FB627-01100	3694	1918	400	550	2500	1100



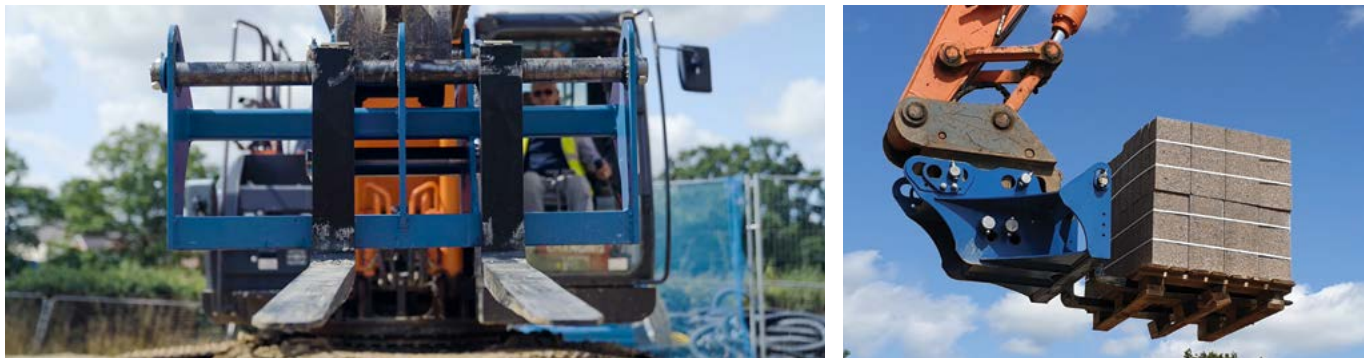
EXCAVATOR POURING BUCKET

An excavator attachment for pouring concrete and other materials.

- ✓ Accurate, clean pour, reducing wastage and preventing ground contamination.
- ✓ Filled directly from the concrete lorry preventing double handling and can reach areas inaccessible to trucks and cranes.
- ✓ Can be used to pour other materials, such as shingle for backfilling or bedding pipes.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)	CAPACITY (litres)	COMPATIBILITY (tonne excavators)
EA014-00380	1520	640	1075	155	1000	380	5 - 9
EA014-00700	1775	1020	1210	450	2100	700	13 - 22
EA014-01200	2285	1320	1220	625	3600	1200	13 - 22
EA014-01300	2490	1450	1330	730	3900	1300	30 - 50

*Working Load Limit



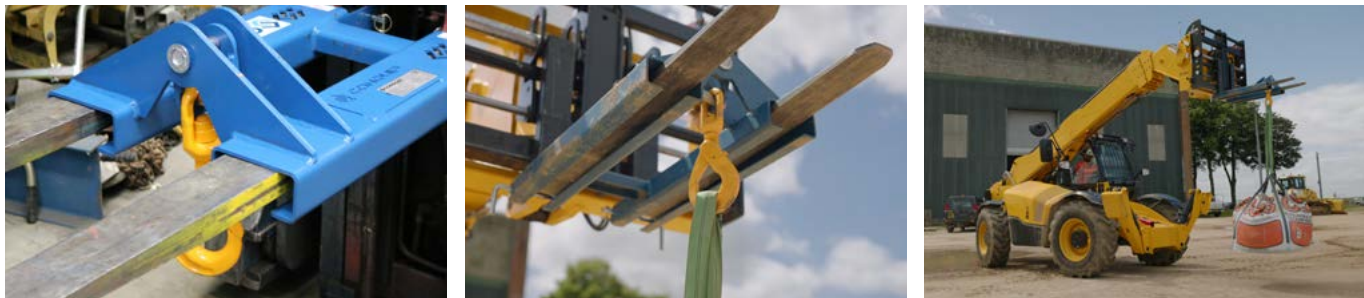
EXCAVATOR FORKS

An excavator attachment for transporting materials and equipment around site.

- ✓ Ideal for when there isn't a telehandler or forklift on-site, reducing cost of additional machinery hire.
- ✓ The forks tines sit as a free standing unit, flat to the ground when unattached from the excavator, increasing site safety.
- ✓ Quick and simple to attach to a wide range of excavator makes and models.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)	COMPATIBILITY (tonne excavators)
EA010-01000	1930	1010	540	195	1000	5 - 9
EA010-02500	2310	1225	620	375	2500	13 - 22
EA010-04000	2740	1390	745	540	4000	30 - 50

*Working Load Limit



FORK MOUNTED HOOK

A forklift attachment ideal for moving heavy loads short distances.

- ✓ Supplied with high quality swivel ball bearing self locking hooks, designed to rotate under load.
- ✓ Hook swivels forwards and backwards, allowing the tilt of the forklift to be adjusted without placing undue stress on it.
- ✓ Hook can lay flat when the unit is not in use, preventing common damage to it.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	FORK POCKET ¹ (mm)	WEIGHT (kg)	WLL ² (kg)
FA810-03000	840	520	226	148 x 64	40	3000
FA810-05000	840	520	226	148 x 64	40	5000

¹Fork Pocket Internal Dimensions (Width x Height) | ²Working Load Limit

BLOCK GRAB

Transports bricks and blocks around site.

- ✓ The two different sizes means it is able to manage different load heights.
- ✓ Handles all types of concrete products, such as concrete slabs, kerb stones and paving blocks
- ✓ Top arms and load levelling arms increase durability, and safety while the automatic catch mechanism enables a single operator to stack or unstack loads.



CODE	TYPE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	INTERNAL HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)
CA105AH-00800	Bar Handles	1210	1480	1340	800	240	1800
CA105AH-01000	Bar Handles	1210	1480	1540	1000	250	1800
CA105AI-00800	D-Handles	1200	1582	1311	800	265	1800
CA105AI-01000	D-Handles	1200	1582	1511	1000	288	1800

*Working Load Limit



FORK EXTENSIONS

Extensions for the fork tines of a telehandler or forklift to move long or awkward loads.

- ✓ Heavy duty multi-purpose fork extensions to stabilise large or abnormal loads.
- ✓ Less machinery on-site reduces CO2 emissions and increases project sustainability.
- ✓ Quick and easy to fit to fork tines of standard forklifts and telehandlers.

CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT PER FORK (kg)	WLL* PER FORK (kg)
FA808-01800	1800	160	72	28	1000
FA808-02400	2400	160	72	38	1000

*Working Load Limit

EXCAVATOR BUCKET BOX

- A stillage for transporting buckets around site.
- ✓ Eliminates need to track back and forth to change the size and type of bucket, greatly reducing downtime.
 - ✓ Keeping buckets closer to the work area saves on machine fuel costs.
 - ✓ Prevents buckets, tools and excavator attachments being left around site, improving site safety.



CODE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)	COMPATIBILITY (tonne excavators)
EA019-02000	2200	2380	880	960	2000	13-22

*Working Load Limit

SKIPS & CONCRETE WASHOUT

- Concrete Skips
- Waste Skips
- Concrete Washout Equipment



MORE SITE MANAGEMENT

- Block Grab Forklift Adaptor
- COSHH Storage
- Road Plates
- Timber Bog Mats
- Track Mats
- Wheel Wash



LIFTING & HANDLING

- Goods, Personnel & Rescue Cages
- Pod Lifting Frame
- Lifting Beams
- Crane Forks Cage
- Chains & Slings



FORKLIFT CRANE ARM

- An attachment that converts a forklift into a mobile crane.
- ✓ Reduces the need of a crane on site to transport loads that are too long and awkward for a forklift, saving on additional machinery and operator hire costs.
 - ✓ Supplied with swivel ball bearing self locking hooks for easy rotation under load.
 - ✓ Quickly and easily fitted to forklift or telehandlers with fixed and adjustable variations available to suit varying site requirements.



CODE	TYPE	CLOSED LENGTH (mm)	EXTENDED LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	WLL* (kg)
FA807-05000	Adjustable	2347	3847	661	666	260	5000
FA811-03000	Fixed	2350	3850	685	500	180	3000

*Working Load Limit

WE ALSO OFFER...

We design engineer, manufacture and stock a wide selection of quality products.



SEE OUR FULL RANGE

WHY CHOOSE CONQUIP?

NEXT-LEVEL SUPPORT

FOR YOU & YOUR PROJECT

- ✓ ON-SITE SERVICING
- ✓ DIRECT-TO-END USER
- ✓ NATIONWIDE REACH
- ✓ IN-HOUSE MANUFACTURING

PLUS:

Equipment recycling, spare parts, FORS Gold delivery, hire service and much more...



GET IN TOUCH

Call us on 0333 300 3470
Email us at sales@cqegroup.com
www.cqegroup.com

