

FATBOXX[®] max

FATBOXX[®]

- Used cooking oils, fats and grease
- Food wastes and liquid slops
- Animal by-products and slaughterhouse waste



Peter Ridley

Waste Systems

FATBOXX[®]

120 litres

FATBOXX[®]

max

200 litres

The containers are perfect for collecting the following wastes:



Used cooking oils,
fats and grease



Food wastes and
liquid slops



Slaughterhouse
wastes and animal
by-products



All FATBOXX[®] models can be fitted
with heavy duty BigFootWheels.

FATBOXX[®] FATBOXX[®]max FATBOXX[®]hot FATBOXX[®]max hot

You can choose from a range of standard colours and special RAL colours are available upon request. Corporate identity printing by either silk screen, hot foil, thermal transfer or imprinting is possible for logos, crests, general instructions and contact data.

FATBOXX® + FATBOXX®max

Patented Lid

Our patented lid design with two locking clasps and lid seal, allows quick and easy opening and closing by the operative. The container's large aperture allows filling without spillages.

Heat Resistant

FATBOXX® und FATBOXX®max can be filled with hot oil up to 110°C (230°F) without causing the body to deform in any way. FATBOXX®hot can even be filled with oil up to 140°C (284°F)

NEW



Secure against leaks

The specially designed lid with seal prevents leaks and the release of unpleasant odours.

Various applications are possible

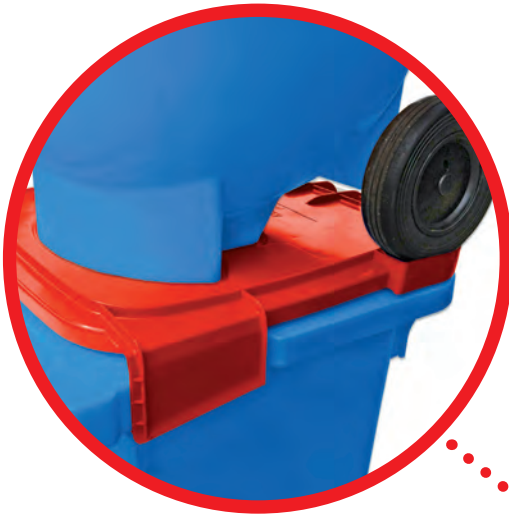
- Used cooking oils, fats and grease
- Food wastes and liquid slops from the catering and hospitality sector
- Slaughterhouse waste and animal by-products
- For wastes from the food production
- For older bread and pastry



Translucent colour variations are possible

By using translucent body colours, the level of the liquid can be seen from the outside.





Stackable for efficiency

All FATBOXX® containers can be stacked two high when fully assembled, for efficient storage and transport when operating a bin replacement system e.g. one container full under and one container empty on top. The profiled indent of the lid with two wheel slots, allows safe and stable docking of the bin above.



Durable for long lifespan

The unique spherical shaped body and base is designed for strength and durability, giving a clean discharge of material when inverted to empty.

Easy to clean and hygienic

All FATBOXX® containers do not have any corners or edges inside where residues can stick and is particularly fast and easy to clean.





Easy to handle

With an asymmetric handle with a clearance of 30mm, the container can be easily moved by operatives using gloves.



Optimum centre

of gravity for easier manoeuvrability

Heavy Duty Wheels

In contrast to standard drums, the FATBOXX® containers are extra mobile thanks to its vulcanised rubber wheels and heavy duty hubs, with option for the wider BigFootWheel.



Quick-Release Wheels

Empty FATBOXX® containers can be nested inside each other (without wheels), as wheels are fitted with a quick release mechanism. This saves a lot of space for storage and transport.

EN 840

All FATBOXX® containers correspond with standard EN 840 and can be emptied using all normal lifting equipment.



HENKEL

Quality:

All FATBOXX® containers corresponds with standard EN840 and manufactured under Quality Management System ISO 9001:2015, as well as in accordance with the strict Automotive Standard IATF 16949:2016. Our in-house laboratory as well as an independent testing institute reviews the quality of our products on a continuous basis.



Your contribution to the environment:

Resources collected using a FATBOXX® container are used to generate various renewable energies (e.g. biofuels and methane).



	Volumes in litres (nominal)	Height(h)/width(w)/depth(d) in mm	Wheels Ø mm	Weight kg (approx.)
NEW FATBOXX® FATBOXX® hot 	120 litre	960/ 498/ 554	200	11,5
NEW FATBOXX® max FATBOXX® max hot 	200 litre	1045/ 580/ 674	200	15



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