

PERFECT FOR THE FIAT DUCATO – AL-KO 13"

FlexBox DRY

- ▶ 30 mm sandwich panels
- ▶ Insulated roof fitted as standard
- ▶ Double-hinged rear doors
- ▶ Rear portal hot-dip galvanised
- ▶ LED interior lighting with motion detector
- ▶ Sliding tie-down points on the floor
- ▶ Step with handgrip at the rear
- ▶ Plastic mudguards with dirt collectors
- ▶ Lighting according to German Road Traffic Regulations (StVZO)



The FLEXBOX superstructures are checked by TÜV NORD according to Code XL.



FlexBox COOL

- ▶ 60 mm sandwich panels
- ▶ 65 mm insulated floor
- ▶ Double-hinged rear doors
- ▶ Rear portal made of stainless steel
- ▶ LED interior lighting with motion detector
- ▶ Step with handgrip at the rear
- ▶ Plastic mudguards with dirt collectors
- ▶ Lighting according to German Road Traffic Regulations (StVZO)

Carrier aggregates, Konvekta, Mitsubishi and Thermo King



FlexBox FREEZE

- ▶ 80 mm front wall & roof
- ▶ 65 mm side wall panels
- ▶ 120 mm insulated floor
- ▶ 85 mm double-hinged rear doors
- ▶ Rear portal made of stainless steel
- ▶ LED interior lighting with motion detector
- ▶ Step with handgrip at the rear
- ▶ Plastic mudguards with dirt collectors
- ▶ Lighting according to German Road Traffic Regulations (StVZO)



Carrier aggregates, Konvekta, Mitsubishi and Thermo King



The FLEXBOX superstructures are certified in accordance with ATP and HACCP regulations.

PERFECT FOR THE FIAT DUCATO – AL-KO 13"

Additional accessories and individual design solutions on request!



FLEXBOX DRY	3900 mm
Internal Dim. (L x W x H) in mm	4435 x 2035 x 2085
Steel construction weight in kg	770
GRP structure weight in kg	450

FLEXBOX COOL	3900 mm
Internal Dim. (L x W x H) in mm	4370 x 2070 x 2065
Steel construction weight in kg	945
GRP structure weight in kg	655

FLEXBOX FREEZE	3900 mm
Internal Dim. (L x W x H) in mm	4320 x 2050 x 1970
Steel construction weight in kg	1050
GRP structure weight in kg	715

