



KH-KIPPER

Bodies Trailers Semitrailers

THERMO-INSULATED

BITUM BULL+

CRAFTING ROADS, BUILDING CONNECTIONS

W1U



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Thermally insulated bodywork for bituminous mix transport

The Bitum Bull+ IZO has been developed to make the transport of bituminous mix more efficient. Its advanced thermal insulation helps maintain the required cargo temperature for longer, giving operators greater flexibility when planning deliveries and enabling longer transport distances.

The body's carefully engineered geometry minimises material adhesion to the interior, making unloading faster and more efficient. This translates into shorter operating times, reduced strain on the hydraulic system and greater operator comfort.



Combining effective thermal protection, high durability and practical functionality, the Bitum Bull+ IZO is designed to meet the demands of modern road construction. Its versatile design also makes it suitable for transporting bulk materials such as sand and gravel.





TECHNICAL SOLUTIONS

The sides, front, rear and floor are fully insulated with high-quality mineral wool and protected by stainless steel cladding. Thermometers positioned at the front and rear of the body allow the cargo temperature to be monitored throughout transport. The body complies with the requirements of the European DIN 70001 standard for the transport of bituminous mix.

The body features a specially developed inverted Ω -shaped geometry, combined with a sloping front side, to minimise the adhesion of sticky material and

facilitate smooth, efficient unloading. This reduces the need to repeatedly raise and lower the body to remove residual material and helps keep the unloading process quick and hassle-free.

The use of high-strength HARDOX® steel provides excellent resistance to abrasion and deformation, ensuring long-term durability even under demanding operating conditions. The electric Cramaro Cabriole tarpaulin enables fast and secure load protection, while the HYVA hydraulic cylinder ensures smooth and stable tipping.



OMEGA
SHAPE

EASY TO UNLOAD
OMEGA SHAPE



DIN 70001



AUTOMATIC
TAILGATE



TECHNICAL CHARACTERISTICS

body type	WIU+izo
volume	15,7 m ³
width external	2.5 m
steel floor/walls	Hardox 500 Tuf/Hardox 450
floor	5 mm

sides	4 mm
tarpaulin system	Cramaro Cabriole, heat resistant + Niagara spray nozzle system
hydraulic system	HYVA
stability control system	Hyva DTS Guide
temperature measurement thermometers	☒



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