



DoggyTourer Dog Trailer "Doggy Tourer M"

silver / black

Price: 784,77 €

For medium-sized dogsThe "Doggy Tourer M" is the solution when it comes to touring with your dog, whether it's a classic bike ride or a longer, more enduring and longer e-bike ride. The "Doggy Tourer" is then used when the four-legged friend has become tired, at the latest at the end of the tour. Or in between, if the route does not allow the dog to run alongside. The aluminum tub is stable and scratch-resistant, but the dog lies on a robust carpet. The hood protects against rain and sun. The viewing windows allow you to see your dog during the ride and the dog to see outside. With interior dimensions of 77 x 50 x 62 cm (length x width x height), the Trailer can also fit medium-sized dogs or even large purchases. The lead can be attached at four points in the interior. According to the manufacturer, the Elastomers compensate for uneven ground up to a permissible total weight of 80 kg (please note that the trailer weight of 11.3 kg + dog also counts towards the permissible total weight of the bike/e-bike). Including drawbar and trailer hitches, parking brake, LED Light (with batteries) and reflectors on all sides. Like the fabrics, the "Doggy Tourer M" is made in Germany. The manufacturer offers a 25-year guarantee on the aluminum construction.

Datos maestros

Número de artículo del proveedor:	KD-111000-S
EAN	4250082125900
UVP	1.130,65 €
DST-Code	2M01
Fedas-Code	160080
Bidex-Code	301290
SB-Artículo	No
Marca/Proveedor	DoggyTourer
Unidad de medida:	PIECE
Weight	11.5 kg

Datos técnicos

Altura	79.0 cm
Altura interior	62.0 cm
Anchura	80.0 cm
Anchura interior	50.0 cm
Artículo	Article
Carga máx. en la bicicleta	80.00 kg
Certificación	DIN EN ISO 9001:2008

Color principal	Plata
Color secundario	Negro
Componentes	insect net , rain cover , safety flag , spring , sun protection
Embrague	axle attachment
Longitud	88.0 cm
Longitud interior	77.0 cm
Material cuadro	aluminium
Material cubeta	aluminium
Medida de Ruedas	16 "
Versión	dog trailer