



→ Access ramps lift for low-floor trams and buses

DH-BRMU.03 • 300 kg

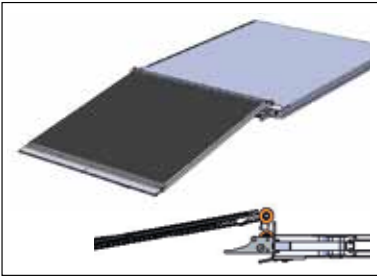


The access ramps DH-BRM... are designed to assist wheelchair passengers, parents with a baby buggy, or passengers with an otherwise impaired mobility to enter or exit the bus safely and comfortably.

Both models are retractable. The DH-BRMU.03 is designed for installation under the vehicle floor of the bus and for retrofitting. The DH-BRMO.03 is integrated in the vehicle floor. In order to minimize the number of vulnerable parts and **to maximize the operational reliability, the platform retraction on both models is operated manually.**

Electric ramps, driven by an electric motor plus chain system, are available upon special request. These can be equipped with state-of-the-art safety devices, such as: safety carpet, sensitive safety edge with emergency stop, etc...

Retractable access ramps for low-floor buses

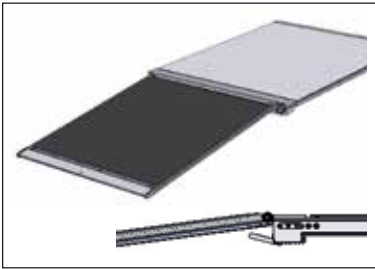


DH-BRMU.03

For installation under the vehicle floor and retrofit

Technical specifications DH-BRMU.03

Cassette dimensions	1420 x 1190 x 50 mm (L x W x H)
Platform dimensions	1090 x 1040 mm (L x W) Other dimensions available on request
Capacity	300 kg
Platform construction	Light weight aluminium platform with anti-slip surface
Retraction IN / OUT	Manual
Mounting position	Mounted under the vehicle floor Adapted for floor thickness between 45 - 55 mm
Weight indication	60 kg



DH-BRMO.03

For integrated installation in the vehicle floor

Technical specifications DH-BRMO.03

Cassette dimensions	1290 x 980 x 41 mm (L x W x H)
Platform dimensions	1090 x 908 mm (L x W) Other dimensions available on request
Capacity	300 kg
Platform construction	Light weight aluminium platform with anti-slip surface
Retraction IN / OUT	Manual
Mounting position	Integrated in the vehicle floor
Weight indication	40 kg