

**The in.basic is a mobility base designed for indoor use.**

It is compatible with the seats of our strollers: Mouse and Mewa. It is perfect for home, school and rehabilitation centres.

Base has an adjustable seat mounting height, so it can be adjusted to fit most home tabletops. Each wheel has independent brakes to guarantee stability and safety.

CE MD MEDICAL DEVICE - CLASS I



**SEAT HEIGHT  
ADJUSTMENT**



**SEAT ANGLE  
ADJUSTMENT**



**BACKREST ANGLE  
ADJUSTMENT**

Once one of the two MyWam seats - **MOUSE or MEWA** - is mounted on the in.basic mobility base, it is possible to freely modify the parameters of the complete home version stroller.

**Seats mounted on the in.basic frame have all the functionalities of strollers, such as backrest angle adjustment, tilt in space seat adjustment, footrest angle adjustment, lying position and the option to install the seat backwards or forwards.**

**FOR USERS MOUSE: 80 - 110 CM, UP TO 30 KG**  
**FOR USERS MEWA: 90 - 125 CM, UP TO 40 KG**

Total weight: **7,5 kg**  
Indoor base length: **95 cm**  
Indoor base width: **58 cm**  
Indoor base height: **104 cm**

Seat height adjustment: **53 - 71 cm**

**PRODUCT OFFERED ON REQUEST.**



**REGULATIONS**

**TECHNICAL  
PARAMETERS**

**THIS IS A MEDICAL DEVICE.**

**USE IT ACCORDING TO THE INSTRUCTIONS FOR USE OR LABEL.**