



PRODUCT	SIZES (MM)						WEIGHT (KG)	MAXIMUM LOAD (KG)
	A	B	C	D	E	F		
2 STAGES								
MOVIA 180R2GD	760	950	989	1110	320	1800	43	350
MOVIA 180R2GS								
MOVIA 200R2GD	760	950	1089	1110	320	2000	46	350
MOVIA 200R2GS								
MOVIA 220R2GD	760	950	1189	1110	320	2200	48	350
MOVIA 220R2GS								
MOVIA 240R2GD	760	950	1289	1110	320	2400	50	350
MOVIA 240R2GS								
MOVIA 260R2GD	760	950	1389	1110	320	2600	52	350
MOVIA 260R2GS								
3 STAGES								
MOVIA 270R3GD	760	950	1019	1110	320	2700	54	350
MOVIA 270R3GS								

- A Useful passage width
- B Max overall dimensions
- C Height closed
- D Max. base width
- E Thickness
- F Length
- R No. of stages
- G Swivel device
- R Right rotation
- S Left rotation



REVOLVING MOVIA RAMP

The revolving MOVIA ramp is a transport device that facilitates access to the vehicle for the disabled and can also be used for loading / unloading other vehicles and equipment such as trolleys for catering services, hospitals, audio services / lights, vending machines.

The revolving MOVIA ramp, thanks to a rotation axis, once used, can be rotated on the right or left side of the vehicle giving free access to the load compartment. Both in the operating position and in the lateral position the ramp is blocked by a special lever.

With the wide range of sizes available, the Movia Ramp can be installed on most vehicles.

ADVANCED TECHNOLOGY

The rotating MOVIA ramps are made entirely of aluminum sheet without welding. Our production system allows the creation of lightweight devices with minimum space requirements.

The distinctive and exclusive element of the MOVIA ramps is the punching of the contact surface that generates an exceptional grip (grip) against water, snow and mud.

The revolving MOVIA ramp is equipped with two gas pistons and two convenient handles to facilitate the opening and closing of the ramp. On request, it is possible to have the lights that indicate the overall dimensions activated by your fitters, useful in the evening or at night.