

MOBIS

The Ottobock mobility system



Quality for life

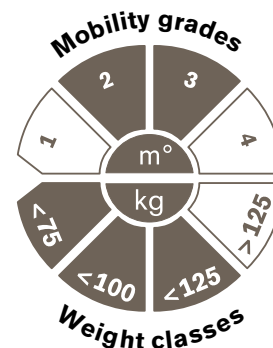
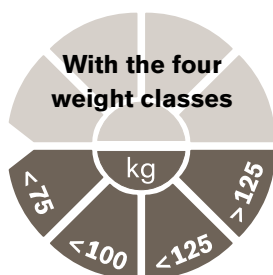
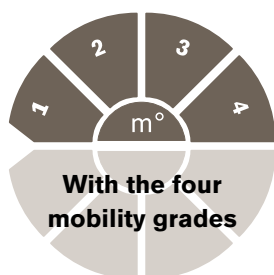
The Ottobock mobility system

It's our highest priority to produce quality modular prosthetic components while offering a range broad enough for you to find the best solutions for your patients.

MOBIS – is the next generation of the Ottobock classification system introduced in 1994. It helps you match components to your patient's unique needs.

Four mobility grades and four weight classes are the basis for the system.

With the aid of the MOBIS symbol, you can immediately determine the recommended mobility grades as well as the weight load for functional parts such as prosthetic feet, knee and hip joints. For adapters (with the exception of the rotation adapters and the DeltaTwist), classification is still based on patient weight.



MOBIS – starts with four mobility grades*:

the indoor walker, the restricted outdoor walker, the unrestricted outdoor walker, and the unrestricted outdoor walker with especially rigorous demands.

(*This classification corresponds to the profiling questionnaires of the German Association of Medical Services for the National Health Insurance Companies (MDS).)

MOBIS – includes four weight classes:

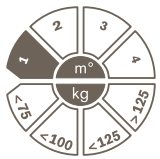
patient weight below 75 kg/165 lbs, below 100 kg/220 lbs, below 125 kg/275 lbs and above 125 kg/275 lbs.

We combine all the information you need for selecting prosthetic components in one simple symbol.

MOBIS – is easy to use

The MOBIS symbol for the 3R60 knee is shown above: coloured segments in the upper half of the symbol show that the 3R60 knee joint is recommended for patients with mobility grades 2 or 3. The notch on the left edge clarifies the counting direction. In the lower half, the segments <75 kg/165 lbs, <100 kg/220 lbs and <125 kg/275 lbs are coloured to show that the 3R60 is approved for patients with a weight of up to 125 kg/275 lbs.

Mobility grades and therapy goals*

MG				
	Indoor walker	Restricted outdoor walker	Unrestricted outdoor walker	Unrestricted outdoor walker with especially rigorous demands
Description	   			
	The patient has the ability or the potential to use the prosthesis for transfer purposes and to move at minimal speed on level floors. The amount of time and the distance that he/she can walk are seriously limited due to his/her condition.	The patient has the ability or the potential to move slowly with the prosthesis and can negotiate low environmental obstacles like curbs, single stairs or uneven ground. The amount of time and the distance that he/she can walk are limited due to his/her condition.	The patient has the ability or the potential to move with the prosthesis with variable cadence and can simultaneously negotiate most environmental obstacles. He/she also has the ability to move about open areas and can undertake occupational, therapeutic and other activities that do not expose the prosthesis to above-average mechanical demands. This also includes those patients who have an increased need for security due to secondary conditions (additional handicaps, special living circumstances) in connection with medium to high mobility activities. In comparison to healthy individuals, the amount of time and the distance that he/she can walk are limited only in non-essential ways.	The patient has the ability to move with the prosthesis in a manner similar to the unrestricted outdoor walker. The amount of time and the distance that he/she can walk are unlimited. Moreover, due to the high functional demands, the prosthesis can sustain a high degree of shock, tension and torsion.
Symbol				
	• MOBIS 1	• MOBIS 2	• MOBIS 3	• MOBIS 4
Therapy goals	Restoration of the patient's ability to stand and provide limited mobility indoors.			
	Restoration of the patient's ability to stand and move both indoors and with limited mobility outdoors.	Restoration of the patient's ability to walk and move without any limitations indoors and with only non-essential limitations outdoors.	Restoration of the patient's ability to stand, walk and move both indoors and outdoors without any limitations.	

*Excerpt from: Degree of Mobility and Goal of Therapy according to the Register of Supportive Devices.

The Ottobock MOBIS mobility system is NOT intended to be used in the U.S.A as a guide to obtaining reimbursement for prosthetic components.

Matching patient componentry to their lifestyle is simple with MOBIS

You know your patients personally. Their likes and dislikes; their physical needs and preferences. Using MOBIS can help you customise a prosthesis to match your patient's lifestyle with three basic questions:

- What is his/her mobility grade?
- What is your patient's weight?
- What is your patient's lifestyle?

MOBIS helps you narrow the choices to the components that best fit your patient. It's a first choice you make with MOBIS – afterwards we will be pleased to give you more detailed information about behaviour and application possibilities of our products.

4R57



max. 150 kg/330 lbs



3R80



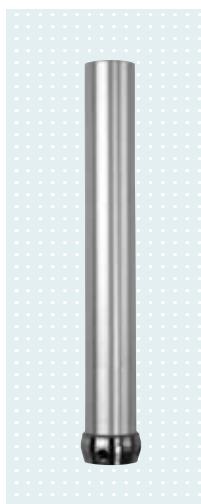
max. 150 kg/330 lbs



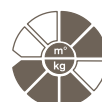
2R58



max. 150 kg/330 lbs



1C63 Triton LP



max. 150 kg/330 lbs

