

## REHABILITATION WALKER "KAROL"

KAROL is rehabilitation walker made of aluminum, designed to support walking and standing for adult and junior patients with mobility problems. Thanks to its unique design with joints the Walker folds and opens very easily. KAROL takes up almost no space when folded. It includes bag as a standard feature



Frame material	Width (min/max)	Length	Height (min/max):	Distance between handgrips	Max. load	Weight
aluminum	63,5 cm/64 cm	46,5 cm	82,4 cm/92,2 cm	47 cm	do 100 kg	2,65 kg



## "GET UP" REHABILITATION WALKER

Rehabilitation walkers are mobility aids designed to support walking and standing for adult and junior patients with mobility problems. Walkers can be used for walking self-reeducation after disease or injury. Height of a walker can be adjusted to fit each user's height. Ergonomic and anatomically shaped handgrips deliver proper stabilization. This particular model of walker is equipped with handgrips located on two levels to enable easy getting up.



Frame material	Width	Length	Height (min/max):	Height adjustment steps	Internal diameter of rubber foot	Max. weight of user	Weight
aluminum	62 cm	50 cm	80-97 cm	2,5 cm	27 mm	100 kg	2,8 kg