NAVIGATOR AIR



THE OUTDOOR FOREARM WALKER



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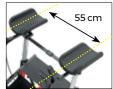


MADE FOR ADVENTURES

The NAVIGATOR AIR was developed for outdoor use. The sporty and stylish rollator has rotatable and comfortable forearm supports, which can be adjusted $0^{\circ}/22.5^{\circ}/45^{\circ}$ inwards for maximum comfort. The clever carrying function, shock-absorbing wheels and practical accessories make the NAVIGATOR AIR is a reliable companion during outdoor walks.

FEATURES AT A GLANCE:

- Large shopping bag for carrying up to 5 kg
- Large front wheels for easily overcoming obstacles
- Longer wheelbase for a smoother journey and enjoyment while walking
- User friendly and easily adjustable handle height
- Specially designed, built-in, one-size-fits-all safety backstrap
- Handbrake with locking function, reliable and easy to use
- Patented safety catch "Click & Safe"
- Self-standing feature
- Safety reflectors on bag and frame





SIZES & COLOURS Large: Champagne



Tested in accordance with ISO 11199-3:2008

TECHNICAL DETAILS

	Weight	Max. load capacity	Seat width	Front wheel diameter	Rear wheel diameter	Overall width folded	Total width	Distance be- tween forearm supports	Height -adjustable forearm supports	NAVIGATOR AIR is certified to ISO 11199-3
	Large 12 kg excl. shopping bag 420 grams	up to 200 kg	56 cm	285 x 45 mm	235 x 45 mm	28 cm	71 cm	40 cm	Large 87-110 cm	2008

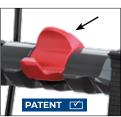
SPECIAL FEATURES











Longer wheelbase

Net bag

Comfortable upholstered

Easy to operate brake lever

Ergo grip zone for lifting and carrying

The innovative "Click & Safe" safety catch

ACCESSORIES







info@rehasense.com

Net bag with zip

LED lamps

Comfort seat

Slow down brake to adjust the rollator to walking pace of the user.



Rehasense's quality management system complies with both the ISO 9001 and ISO 13485 standards, as confirmed by TUV NORD. Rehasense's medical devices are CE-marked and meet the requirements of EU Regulation 2017/745 (MDR.) Rehasense's medical devices are UKCA-marked and meet the requirements of MHRA regulations.

