

AERO RUNNER

ANTI-GRAVITY
TREADMILL



The solution for gait and balance rehabilitation



Make injury rehabilitation and recovery attainable

Pressurised pneumatic air chamber allows patients to move with up to 85% of their body weight reduced, significantly decreasing the pressure on joints, muscles, and bones.

Light and mobile with top speeds of up to 30km/hr, no matter your needs, we have you covered!



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AERO RUNNER	AERO10	AERO200	AERO300
Percentage of Weight Load	0% to 85%	0% to 80%	0% to 80%
Incremental Adjustment	1% increments	1% increments	1% increments
Entry Height	17.5cm	20.5cm	20.5cm
Perturbation Mode	Standard	Optional (S Model)	Optional (S Model)
Video Monitoring	Not available	Optional (S Model)	Optional (S Model)
Report Printing	Printer supplied standard*		
Incline	0% to 16%	0% to 16%	0% to 16%
Starting Speed	0.1km/h	0.1km/h	0.3km/h
Maximum Speed Forward	15km/h	25km/h	30km/h
Maximum Speed Reverse	-5km/h	-10km/h	-10km/h
User Weight Range	40kg to 200kg	40kg to 200kg	40kg to 200kg

*** Standard supply reports include:** time elapsed, calories burned, distance travelled, average speed

Optional Extras:

- Aero Runner Shorts
Available in sizes XS to 4XL, and compatible with all brands of anti-gravity treadmills
- Perturbation Mode
Ideal for balance training, including patients recovering from stroke, managing vertigo, and vestibular issues.

