

Easily move rolls, reels and coils up to 6 tons



AeroGo® Rollmaster II uses air caster technology, making it possible for one person to easily maneuver or “float” heavy paper rolls, metal sheet coils, cable reels and similar rounded objects on a thin film of compressed air without the use of overhead cranes, forklifts, rails or floor track systems. This unique technology provides an ultra-low friction and omnidirectional alternative for roll movement.

AeroGo’s Rollmaster II saves time, manpower and money

- Up to 6 ton capacity (12,000 lbs./5443 kg.)
- Precisely positions to mandrels without causing damage typical of traditional material handling equipment methods
- No-load wheels facilitate smooth movement
- Convenient handle and variable sizes for specific roll lengths
- Low maintenance – no moving parts
- Handle-mounted throttle and side mounted handle options available

Advantages to Moving Heavy Loads with Air Caster Technology:

- Low profile
- Low friction – no floor damage
- Economical and reliable
- Flexible for a variety of applications
- Easy omnidirectional multi-positioning
- Precise positioning without floor damage compared to traditional material handling equipment methods
- Ergonomic – reduces lift hazards
- Utilizes existing shop air
- Aero-Casters meet ASME specifications

Standard Specification				Metric Specification		
Model Number*	Capacity (lbs)	Fork length (in)	Approx. Wt (lbs)	Capacity (kg)	Fork length (mm)	Approx. Wt (kg)
RC4A-N24	8,000	24	115	3,629	610	52
RC4A-N30	8,000	30	125	3,629	762	57
RC4A-N36	8,000	36	135	3,629	914	61
RC4A-N42	8,000	42	145	3,629	1067	66
RC4A-N48	8,000	48	155	3,629	1219	70
RC4A-N54	8,000	54	175	3,629	1372	79
RC4A-N60	8,000	60	185	3,629	1524	84
RC6A-N30	12,000	30	135	5,443	762	61
RC6A-N36	12,000	36	145	5,443	914	66
RC6A-N42	12,000	42	155	5,443	1067	70
RC6A-N48	12,000	48	165	5,443	1219	75

*Can be configured with neoprene or urethane Aero-Casters

The Rollmaster II includes:

- Two front fixed no-load wheels
- One rear swivel wheel
- One inverted U-type handle (shipped unattached)
- Four or six Aero-Casters

Crush Measurement

Place two business cards on the floor and move them in towards the roll until they are stopped between the roll and the floor. Measure the distance between the business cards. This is the 'crush' measurement.

