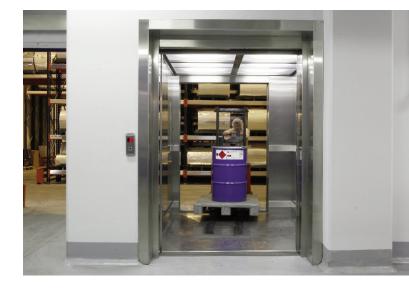
ALIMAK TR

Main characteristics

- Wide range of car sizes and capacities
- Machine room as standard with machine-room-less solutions available
- Ingress protection rating up to IP54
- Surface treatment: corrosion classification up to C5
- · Detailed technical installation and operation manuals
- Wide range of optional equipment and functions



TECHNICAL SPECIFICATIONS

	ALIMAK TR
Capacity	300 kg – 5,000 kg <i>(660 – 11,020 lbs)</i>
Speed	0.5 – 1.5 m/s <i>(98 – 295 fpm) *</i>
Travel height, max.	60 m <i>(196 ft) **</i>
Car width, internal	0.8 m – 2.8 m <i>(2'-7 ½'' – 9'-2 ¼'')</i>
Car length, internal	1.0 m – 3.1 m <i>(3'-3 ¼″ – 10'-2″)</i>
Car height, internal	2.2 m – 2.67 m (7'-2 ¾" – 8'-9 ½")
Door opening height	2.0 m – 2.5 m <i>(6'-6 ‰" – 8'-2 ‰")</i>
No. of landings	2 – 20
Control system	Selective collective
Motor control	Frequency Control (FC)
Power supply range	400 V, 50 or 60 Hz, 3 phase
Regulations	EN 81-20 & ASME A17.1 Part 2

 * Max speed on cars with capacity 2,500 kg and above is 1.0 m/s (196 fpm)

** Increased travel height on request.

Car door configurations (A or A and B)



For other demands or specifications, please consult your Alimak representative.

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