



KLEEMANN

Your 1st Choice in Lifts



KLEEMANN PRODUCT RANGE

LIFTS THAT MEET YOUR HIGHEST EXPECTATIONS

From major-scale public ventures with high-specification objectives and short turnarounds, to cost-effective, compact and hard-wearing business solutions or affordable private residence projects, we will work with you to develop the ideal product.

01

WORLD-CLASS DESIGN

Wide range and unique design options that can be customized according to your specific needs.

02

EASE OF INSTALLATION

Products designed for ease of installation and use, reliability and spatial efficiency.

03

OUTSTANDING PERFORMANCE

Top quality equipment that ensures the excellent lift operation and reliability.

04

RECORD FAST DELIVERY

KLEEMANN provides record fast delivery for standard range products.

PASSENGER LIFTS

Customer Lifts



PASSENGER LIFTS

ATLAS GIGAS R

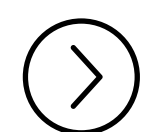
Atlas Gigas R is the first choice for a range of commercial and public buildings operating rated loads of 1050–2500kg. Offering the option to install a larger car in a standard-sized shaft, Atlas Gigas R provides optimum space efficiency for buildings with high density passenger flow.

The ideal option for high density passenger flow buildings with minimum waiting times



ATLAS GIGAS R

ADVANTAGES



ECO-DESIGN

Atlas Gigas R has been designed according to the Eco design principles (ISO 14006) and holds an Environmental Product Declaration in compliance with ISO 14025.



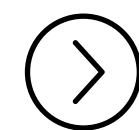
EASE OF INSTALLATION

Atlas Gigas R is supplied with a machine lifting system, especially designed to facilitate the installation of high rated load lifts, hence, larger motors.



SPATIAL EFFICIENCY

Optimum space efficiency is granted for high density passenger flow provided by the capability for larger car installation in a standard shaft.



EXTRA SAFETY

Safety and durability in public buildings are enhanced with the special features for vandal resistant lifts (EN81-71), firefighting lifts (EN81-72) and earthquake resistant lifts (EN 81-77 or ASME A17.1).



ATLAS GIGAS R

SPECIFICATIONS



Rated load (kg)	1150-2500
Suspension	2:1
Machine room	MRL (MR)
Max travel (m)	45
Max Number of Stops	16
Max Speed (m/s)	1,6
Min Pit Depth (mm)	1100
Min Headroom (mm)	3800
Max car entrances	2
Complies with	Lifts Directive 2014/33/EU

Elevators
Passenger lifts
Atlas Gigas R

Passenger Atlas Gigas R

The ideal option for rated loads up to 2500kg and for high density passenger flow buildings with minimum waiting times

Type of lift > Traction



Extra features & upgrades

KLEEMANN LIVE	KLEEMANN PORTAL	ECO-FRIENDLY LIFT	ANTI-VANDAL (EN 81-71)
EARTHQUAKE RESISTANT (EN 81-77)	FIREFIGHTING (EN 81-72)	DESTINATION CONTROL SYSTEM	ACCESSIBILITY (EN 81-70)



Technical specifications

Model	Atlas Gigas R
Rated load (Kg)	1150-2500
Suspension	2:1
Machine room	Machine Room-Less (MR as an option)
Max travel (m)	45
Max number of stops	16
Max speed (m/s)	1,6
Min pit depth (mm)	1100
Min headroom (mm)	3800
Maximum car entrances	2
Complies with	Lifts Directive 2014/33/EU

Recommended uses

Commercial & Public
Hotel
Hospital
Industrial

Description & features

Atlas Gigas R is an ideal traction solution for a range of rated loads of 1150–2500kg and up to 1,6m/sec. Offering the option to install a larger car in a standardized shaft, Atlas Gigas R provides optimum space efficiency for buildings with high density passenger flow.

Machine lifting system

Atlas Gigas R is supplied with a machine lifting system, especially designed to facilitate the installation of high rated load lifts, hence, larger motors.

Spatial efficiency

Optimum space efficiency is granted for high density passenger flow provided by the capability for larger car installation in a standard shaft.

Stopping accuracy

Due to its gearless motor and state-of-the-art inverter, Atlas Gigas R offers excellent stopping accuracy that does not exceed 2mm while the

ride quality exceeds all quality standards (measurements based on ISO 18738).

