



KLEEMANN

Your 1st Choice in Lifts



K L E E M A N N P R O D U C T R A N G E

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



PASSENGER LIFTS

HRS

HRS is perfect for a range of high-rise commercial and public buildings. The Remote Lift Monitoring system provides a central information system that enables the efficient and simultaneous management of up to 18 lifts, ideal for larger buildings operating high density passenger flow.

A high speed solution for large buildings
with high density passenger flow



H R S

ADVANTAGES



REDUCED WAITING TIMES

The Destination Control System reduces waiting times by serving the increased number of calls, where it is important for the passengers to be transported rapidly.



EXTRA SAFETY FEATURES

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



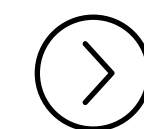
ECO-FRIENDLY

Energy saving product which reduces CO2 emission up to 60% using a regeneration drive, stand-by-mode and led lighting.



LIFT MANAGEMENT

Providing the opportunity for improved lift management, the Remote Lift Monitoring System is an excellent solution for buildings with multiple lifts.



PREMIUM RIDE QUALITY

The isolated roller guide shoes limit vibrations and offer premium ride quality and cost saving. Due to the spring system and the permanent contact with the guide rail, the high-quality rollers are granted with an exceptionally long service life.



H R S

SPECIFICATIONS



MR



MRL

Model	MR	MRL
Rated load (kg)	1000-1600	630-1275
Suspension	2:1	2:1
Machine Room	MR	MRL
Max travel (m)	150	150
Max Number of Stops	47	47
Max Speed (m/s)	4,0	2,5
Min Pit Depth (mm)	1800	1800
Min Headroom (mm)	4140	4450
Maximum car entrances	2	2
Complies with	Lift Directive 2014/33/EU	Lift Directive 2014/33/EU

Elevators
Passenger lifts
HRS

Passenger HRS

A high-speed solution for big buildings with high density passenger flow

Type of lift > Traction



Extra features & upgrades

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

Recommended uses

Commercial & Public
Hotel

Description & features

The high-speed HRS KLEEMANN Lift delivers outstanding ride quality and innovative Remote Lift Monitoring System. Destination Control ensures reduced waiting times and smooth passenger experience.

Premium ride quality

The isolated roller guide shoes limit vibrations and offer premium ride quality and cost saving. Exceptionally long service life for rollers due to the spring system and the permanent contact with the guide rail.

Remote Lift Monitoring System

Providing the opportunity for improved lift management, the Remote Lift Monitoring System is an excellent solution for buildings with multiple lifts enabling the efficient and simultaneous management of up to 18 lifts.

Reduced waiting times

The Destination Control System reduces waiting times by serving the increased number of calls, where it is important for the passengers to be transported rapidly.

Technical specifications

Model	HRS (MRL)	HRS (MR)
Rated load (Kg)	630-1275	1000-1600
Suspension	2:1	2:1
Machine room	Machine Room-Less	Machine Room
Max travel (m)	150	150
Max number of stops	47	47
Max speed (m/s)	2,5	4,0
Min pit depth (mm)	1800	1800
Min headroom (mm)	4450	4140
Maximum car entrances	2	2
Complies with	Lifts Directive 2014/33/EU	Lifts Directive 2014/33/EU



HRS (MRL)

HRS (MR)

