



Automatic Doors

ARTIVAL

UN-150

EXR-170

**Internationally
proven
and preferred**

The background of the advertisement is a light blue, textured surface. It features a repeating pattern of blue spheres and cones. The spheres are arranged in rows, and the cones are arranged in a way that creates a sense of depth and perspective, receding towards the center of the image.



THE NEW STANDARD IN HIGH QUALITY AUTOMATIC DOOR OPERATION

JAD Automatic Door Operators are manufactured by Japan Automatic Door Co., Ltd, Tokyo, Japan who has specialized only in the manufacture of automatic door operators since 1966.

They are established internationally as an industrial market leader.

Providing a superior range of features and benefits, JAD automatic door operators combine state of art and technology with strictest quality control in manufacturing.

Installation is simplified by JAD's Knock-Down system and plug-in connectors are used for all electrical wiring.



HANNO FACTORY



ARTIVAL
MOTOR/GEAR UNIT



ALUMINIUM
TRACK & HOUSING



Minimum friction and noise level has been achieved with the integrated brushless DC motor.

Nine operating modes are available to meet any site requirements and programming is set through a ARTIVAL remote controller hand set which is made for ARTIVAL specific use to be held only by JAD authorized Agents.

Features and Benefits:

- Microcomputer-controlled control box allowing variety of user adjustments.
- Using a Remote Controller for numerous adjustable parameters.
- Easy Installation.
- A comprehensive safety system as standard.
- Smooth and quiet.
- Economical and Reliable.

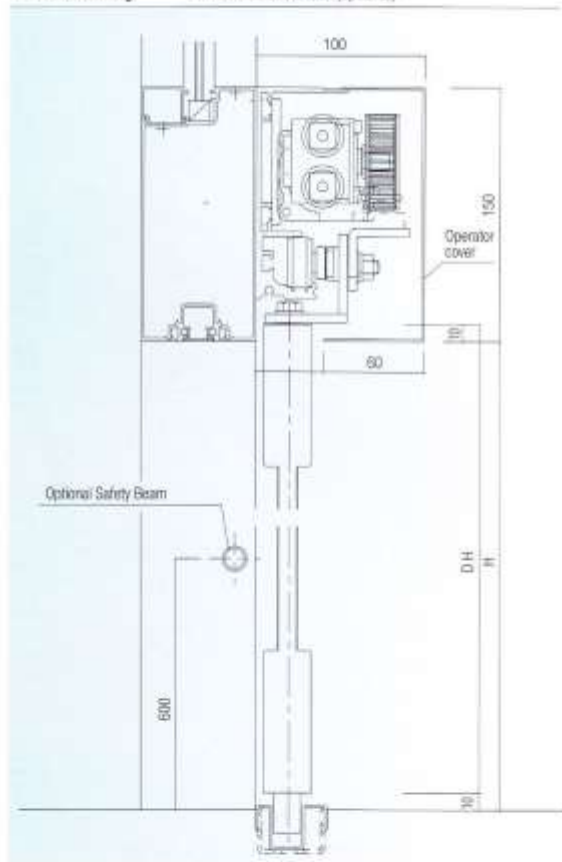
ARTIVAL



UN-150 SERIES

ARTIVAL UN-150.

Type	Single or bi-parting
Installation method	Surface mounted
Control unit	Built-in microprocessor
Opening/Closing speed	Adjustable to 914mm/sec (each door)
Operator length	To site requirements
Power supply	AC 100V \pm 10% (optional transformer for 220V users)
Manual opening force	3kg or less (70kg X 1 door) / 5kg or less (70kg X 2 doors)
Belt Drive	Super Torque Tooth belt
Sensors	To site requirements
Movable door weight	30~80kg X 1 or 70kg X 2
Electrical locking	Fail-safe solenoid lock (optional)



EXR-170 SERIES

ARTIVAL EXR-170.

Type	Single or bi-parting
Installation method	Surface mounted
Control unit	Built-in microprocessor
Opening/Closing speed	Adjustable to 914mm/sec (each door)
Operator length	To site requirements
Power supply	AC 100V \pm 10% (optional transformer for 220V users)
Manual opening force	3kg or less (70kg X 1 door) / 5kg or less (70kg X 2 doors)
Belt Drive	Super Torque Tooth belt
Sensors	To site requirements
Movable door weight	15~150kg X 1 or 15kg~100kg X 2
Electrical locking	Fail-safe solenoid lock (optional)

