

**armo**  
X

**Roller shutter  
door**  
model ARRS



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Sometimes simple is best.



- Inexpensive solution.
- Suitable for reduced headroom.
- Direct drive motor.
- Plastisol and powder coated colours available.
- Insulated option.



# Roller shutter door

model ARRS



## Roller shutter doors

Although the use of roller shutters as loading bay doors has diminished greatly they still play a part in general use around factories and warehouse facilities.

Roller shutters are made by interlocking steel laths to form a door curtain; the curtain is rolled around a circular drum which is usually driven by a directly coupled electric operator. A very simple device which is often used in unheated areas of buildings, this is especially true where aesthetics are not particularly important and the galvanised finish provides a degree of corrosion protection.

## Insulated roller shutter doors

This is a derivation of the standard roller shutter which can be useful where space is restricted behind the door opening precluding the use of sectional overhead doors.

The insulated roller shutter door is manufactured in a very similar way but the curtain is formed with two laths with insulation material between them. The roll when the door is open is a larger diameter but it requires significantly less space behind the door than a sectional overhead door.

Like the standard roller shutter, the insulated roller shutter can be finished in a number of ways, the most popular being powder coated and Plastisol. Both of these options give an option to match doors to a co-ordinated colour scheme with cladding or a corporate image.

## Operation

- Activation via a geared chain hoist or direct drive motor
- Push button station with key switch option
- Dead man down activation
- Canopy and motor cover to protect barrel and operator from the elements
- Galvanised as standard or paint finished options available



Armo have been manufacturing high quality loading bay and lifting table solutions since 1972, for further technical or pricing information please contact our head office:

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