



# AXESS<sup>®</sup> PRO SERIES 3300

## INDUSTRIAL SHUTTER OPENER

EVOLUTION HAS ARRIVED



## SIMPLE, RELIABLE & COST-EFFECTIVE SHUTTER AUTOMATION

The Axess<sup>®</sup> Pro Series 3300 range provides options for cost-effective automation of large shutters up to 50m<sup>2</sup> in size. Utilising hard-wired 415V power with contactors, these units are designed to be simple to install, and incredibly reliable.

Using economical 3-phase 415V hard-wired powerheads with contactor-driven automation, the range includes 1 and 1.5 HP output power options. Both variations can be controlled either by a simple manual console, or the sophisticated logic control system with LCD screen, integrated time clock and TrioCode™128 technology.

## WHAT'S IN THE BOX:

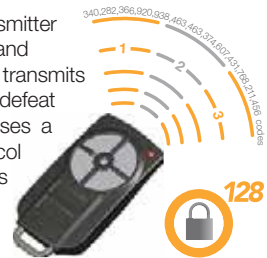


Opener with various install options

## AT A GLANCE:

### SECURE & RELIABLE TRANSMITTERS

The TrioCode™128 transmitter system ensures secure and reliable home access. It transmits on three frequencies to defeat radio interference, and uses a 128-bit encryption protocol (with trillions upon trillions of random codes\*) for the ultimate in security.



\*340,282,366,920,938,463,463,374,607,431,768,211,456 codes

### POWERFUL MOTOR

A powerful 3-phase motor means this opener is both consistent and reliable, and we back this up with a two year guarantee.

### LOGIC CONTROLS WITH LCD SCREEN OPTION

The optional integrated logic control system with LCD screen provides scalable functionality, allowing the operation of the opener to be customised specifically to the site's needs.

### QUIET, HEAVY DUTY GEARBOX

The high stepdown ratio gearing, immersed in a breathless oil bath inside the cast aluminium gearbox, provides power and reliability yet with minimal noise.

SMART  
SIMPLE  
SECURE

## TECHNICAL SPECIFICATIONS

		Axess <sup>®</sup> 3300 Series
<b>Power</b>	Input Voltage	415V a.c. 3-phase
	Standby Power	2.8W
	Motor Type	Contactora
	Motor Power	1.0 HP - 750W 1.5 HP - 1125W
	Controller Fuse	3 x 10A
	Rated Duty Cycle	60%
	Rated Door Area	1.0 HP - 36m <sup>2</sup> 1.5 HP - 50m <sup>2</sup>
	Typical Travel Speed (shutter dependent)	approx. 200mm/sec
	<b>Transmitter System</b>	Receiver/Transmitter Frequency
Coding System		Code hopping (Non-linear encryption algorithm)
Code Combinations		3.4x10 <sup>38</sup> code combinations (340,282,366,920,938,463,463,374,607,431,768,211,456 codes)
Transmitter Type		TrioCode™128
Transmitter Capacity (x 4-button registers)		511
<b>Additional Features</b> <i>(logic control units only)</i>	Courtesy Light	Output Available
	Safety Beam Compatibility	<b>L1 Logics</b> 1x Wireless Safety Beam/2-wire Safety Beam, or 1x 3-Wire Safety Beam  <b>L2 Logics</b> 3x Wireless Safety Beam/2-wire Safety Beam
	LCD Screen	Y
	<b>Warranty</b>	2 years

### SAFETY & SECURITY FEATURES



**Soft Start/Soft Stop**  
*(inverter units only)*



**Door Profiling**



### POWER & MOUNTING SYSTEMS



**3 Phase Motor**

### OPERATING MODES & FEATURES



**Service Indicator**



**Courtesy Light Output**



**Auto Close**



**Ventilation Mode**



**Vacation Mode**



**Time Clock**



**AUX** Auxiliary Output



**Wireless PE Beam Ready**



**128**  
TrioCode™128

LOGIC CONTROL SYSTEM ONLY

See our website for our icon glossary explanations.

### ALSO AVAILABLE:

#### Lockable Control Box

The optional lockable control box mounts the logic or manual console inside an sturdy enclosure. The enclosure features separate Open, Close and Emergency Stop buttons for door control. The Open and Close buttons can be enabled and disabled by the keyed lockout with positions for Auto, Manual and Off operation.



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