

HIGH SPEED ROLL-UP DOOR



THE LATEST INNOVATION IN ENTRANCE CONTROL SYSTEMS



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The left image shows the front of the 1000 Series control panel, which is a tall, rectangular unit with a grey and black finish. It features a digital display screen and several buttons. The right image is a close-up of the motor assembly, showing a silver-colored motor with a black base and a circular opening in the center.



Technical drawing of a rectangular structure, likely a wall or panel, showing dimensions and a highlighted yellow area.

Dimensions:

- Overall width: 3460
- Overall height: 2600
- Top left corner detail: 300 (width), 300 (height), 130 (radius)
- Top edge detail: 220 (width), 600 (height)
- Bottom edge detail: 300 (width), 450 (height)
- Yellow highlighted area width: 3200
- Yellow highlighted area height: 2500

Area Calculation:

$$3200 \times 2500 = 8,000,000 \text{ (square units)}$$

Model	
Code	Size (mm)
L: Length	422.5
W: Width	130
H: Height	240.6
D: Shaft Stick Size	25

* The rated torque , maximum torque and rising speed of door vary with the reduction ratio