



Residential and Commercial Corrugated Sheet Roll-Up Door

Saudi Anfal Manufacturer was high quality, safe and durable corrugated sheet roll up doors. The manual production exceeds 36000 doors. These doors are most suitable for residential houses and are used widely in KSA and in other parts of Gulf.

These light weight, continuous sheet roll up doors are formed from hot dipped galvanized steel, then finish with two coats of polyester for beauty and durability. Installation on masonry, steel or wood jambs is quick, and simple. No special preparation, & overhead tracks are required. These doors can be operated with remote and also available in manual mode [pushup, chain hoist]. With the modification in design these doors are also used for commercial purpose like: warehouse, shop fronts etc.

The best material are used to maintain high quality standard through continual development and research, we have engineered our rolling shutter doors to highest level of specification and standards. We provide a complete installation service anywhere in Kingdom of Saudi Arabia with experienced team of engineers and technicians, as well as full-sales contact maintenance service, ensuring that the doors are kept in the best working condition.

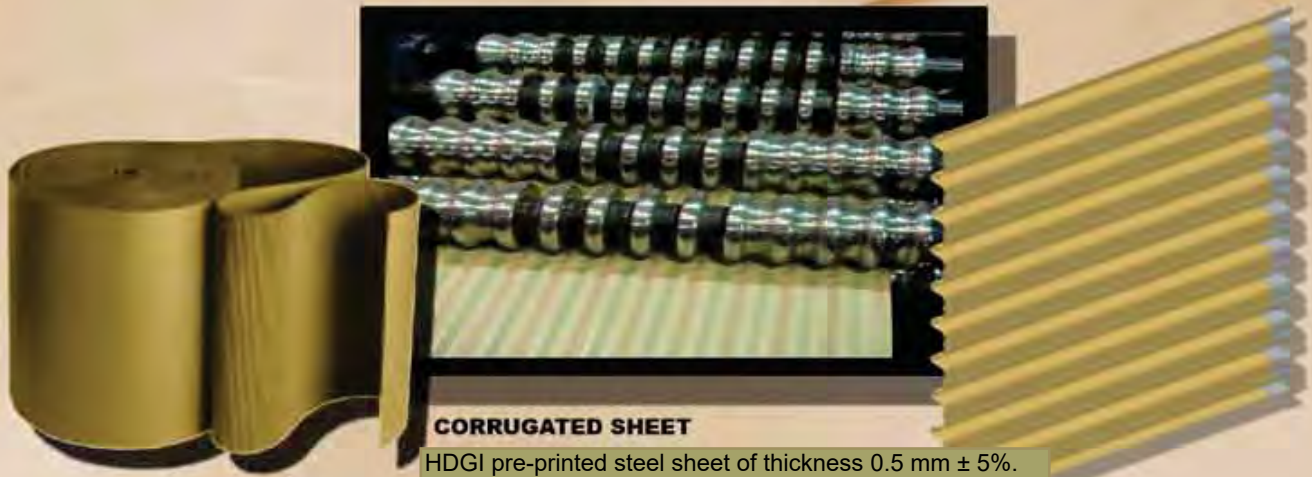


Saudi Anfal Factory For Automatic Doors& Systems

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Kingdom of Saudi Arabia P.O.Box 87567, Riyadh 11652

Residential and Commercial Roll up Door



CORRUGATED SHEET

HDGI pre-printed steel sheet of thickness $0.5 \text{ mm} \pm 5\%$.
The edges of the curtain are fixed from inside and outside with vinyl strips to smoothen the operation of the door and to damp the noise level.



RDO800

Input Voltage: 230-240VAC, 50/60Hz, 85 W
Control Voltage: 24 VDC
Travel Speed: 13 \rightarrow 15 Cm/sec
Max. Pull Force: 450 N
Max. Drum Rotations: 5
Operating Frequency: 433.92 MHz
Test Certificate: TUV & CE



DALTON 3 MOTOR

Input Voltage: 220-240VAC - 50/60HZ, 137 W
Control Voltage: (24 VDC) Toroidal Protected & Insulated Transformer (Class B & CE Certificate)
Travel Speed: 17 Cm/Sec \leq
Max. Pull Force: 500 N $\pm 5\%$
Max. Drum Rotations: 6 Turns of Door Drum Wheel
Operating Frequency: Frequency coding number of code combinations Generation Battery Voltage (433.90mhz Hopping code 4.29 Billion Non - Linear Encryption 12Voltge) (Frequency as per Saudi Standards)
Test Certificate: CE (European Test) & SASO

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