



Garage Doors Catalogue



OZ GD S



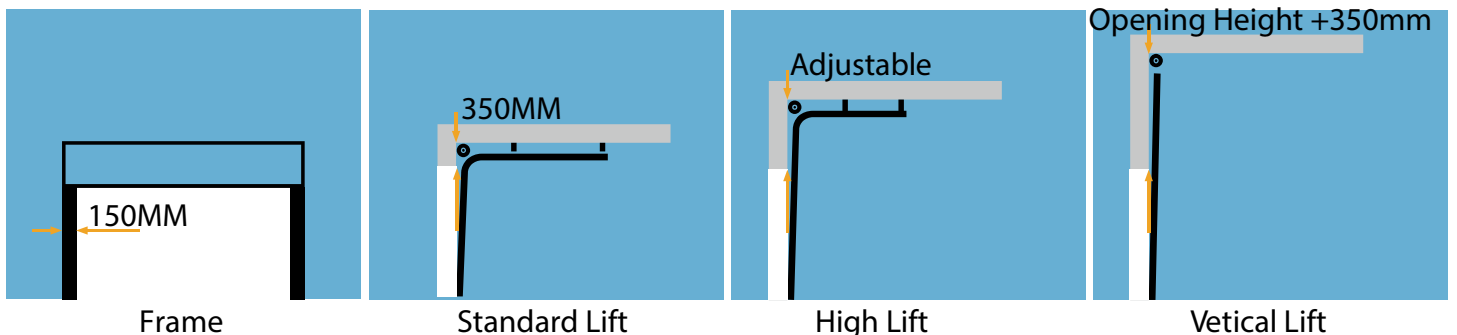
Ideal for Security/Insulation
OZ garage doors are ideal for the closing of any building, due to their resistance and easy handling. they also saves energy in the installations which require thermal insulation and protect your asset safely

OZ GD FV



Ideal for Beautiful appearance
Thanks to their transparency, resistance and aesthetics, the OZ FV garage doors are the best option to benefit from natural light, to show the inside to the outside and to give a modern image.

LIFT TYPE & REQUIREMENT



Check the video with the QR code

Garage doors are railed differently to suit the customer's site. OZ door master will directly check the site and provide the right solution.

STANDARD DESIGN

GD Smooth White(RAL 9016)



GD Classic(RAL 9016)



GD Full-Vision



GD Smooth Grey(RAL 7016)



GD Golden Oak



*Prices may vary depending on each model.

***GD S Finger protection Panels**



***GD FV Finger protection Panels**



- Galvanized steel two layer filled with PU foam
- Good at Sound proofing and Insulation: (Thermal $\leq 0.033W/m^2 \cdot K$, Sound 24dB)
- Finger protection design
- Diverse designs and colors

- Aluminum alloy 6063T5 with Painting
- Glass: Polycarbonate 3mm or Tempered glass 3mm(W4000mm<)
- Finger protection design
- Adjustable for each window size and colors

SPECIAL DESIGN

FINE RIP



3 LINE



TOP LINE



WOODGRAIN



*Please note that it takes about 45 days for all special designs and colors to be imported after production.

STANDARD COLOR



RAL 9016



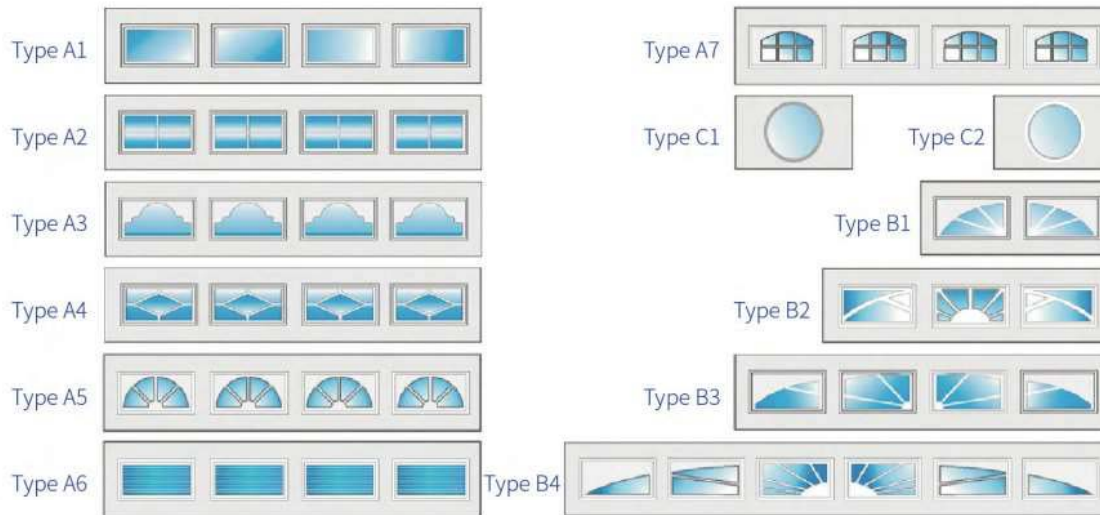
RAL 7016

SPECIAL COLOR



*For special colors, Most colors are possible BUT please refer to RAL COLOR CHART and contact us

WINDOW DESIGN(optional)



Type A1 and A2 are standard

PEDESTRIAN DOOR(Optional)



For S model, it is only possible if the width is 5000mm or less,
For FV model, it is only possible if the width is 3000mm or less.

Data sheet

Operator
 Opening and closing speed 0.2~0.4m/s
 Power Output 1100W
 Power Supply 220V±10%/50hz/1 phase
 Protection Rating (Motor) IP55
 Manual Release Handle
 Environmental Conditions -35°C- 60°C
 Limit Switch Absolute Encoder
 Self Lock Integrated Mechanical Brake
 Noise ≤60db

Hardware
 Rail strengthen plate 2.0mm galvanized steel plate
 Hinge 2.5mm galvanized steel plate
 Spring axis 25.4mm galvanized steel bar
 Spring brace 4.0mm galvanized steel plate
 Spring Chosen according to door size,
 weight and lifting pattern with Spring brake device

Panel
 Max size W11000mm,H3000mm
 Plate Two layer 0.5mm pre coated steel
 Filling Environment friendly polyurethane complying
 with international environment protection treaty 141B
 Total thickness 40mm(standard)
 Thermal insulation $\leq 0.033W/m^2 \cdot K$
 Sound insulation 24dB
 PU density 48 kg /m3
 Fire retardation Class A
 Surface printing layer 30um
 Wind resistance 30m/s

Warranty
 Hardware 3 Years
 Panel 3 Years
 Spring 3 Years
 Operator 2 Year

OPERATOR



Our garage door operators are tested and certified according to the strictest guidelines. Experience over more than 40 years ensures that our products are of the highest quality and naturally Made in Germany.



Pearl Vibe

- Option of querying door positions/reception status
- Noticeable feedback of radio commands with vibration
- Battery-operated



SOMtouch

- Bidirectional SOMloq2 radio control system
- Feedback of radio commands with LED
- Battery-operated

SAFETY DEVICE



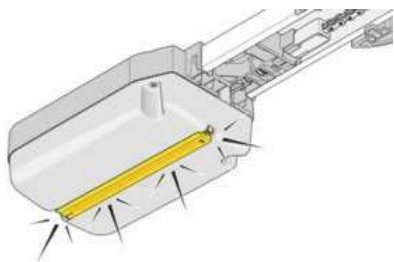
Safetybeam detects objects during closing, , door stops working immediately(Standard)



Safetyedge contact obstacles during closing, door stops working immediately(Optional)

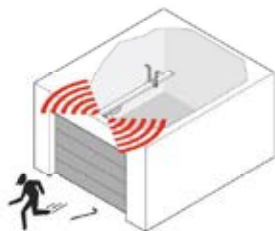
Accessories

For all Garage doors



Lumi+

Additional LED lighting for the roof control. It is switched in parallel with the lighting in the carriage and can be easily switched on and off using the light function by means of a transmitter.



Buzzer

Two functions in one product: The alarm buzzer recognises a break-in attempt and outputs a loud signal tone. The warning buzzer, on the other hand, outputs an acoustic signal during the closing process or when the slip door is open.



Accu

Supplies energy to the operator for maximum 5 door cycles > in the event of a power failure.



App control

allows you to control garage doors via voice control
Check the status of the current door (open, closed)
Manage anywhere in the world over the Internet
Check the open and closed history



Pearl Vibe

Range: approx. 60–150 m (depending on the surroundings)
•Battery: 3 V, Type CR2032
•Dimensions: 79×26×13 mm

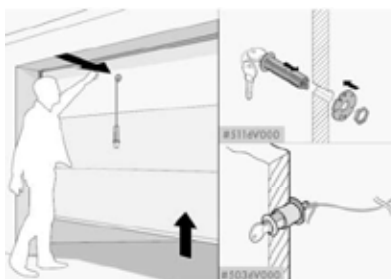


Pearl holder & Visor Clip
For mounting in the car or on the wall



ENTRAPin+

ENTRAPin+ works with a numeric code of at least 4 and no more than 8 digits.
Bidirectional SOMloq2 radio control system
Feedback of radio commands with LED
Battery-operated



Emergency Release Lock

Manually release your garage door opener with a key in the case of power outage or operator failure
A must for garages without an access door



ENTRASys+ finger scanner

Memory locations: 50–80 fingerprints
•Administrators: 9 fingerprints
•Radio commands: 4
•Range: approx. 25 m (depending on the surroundings)
•Dimensions: 64.5 × 130 × 37 mm
•Battery: 4× Mignon (AA), 1.5 V
•Temperature range: –20 °C to +55 °C

OZ Doors Range

A Wide Range to Satisfy All Needs.

OZ door is not just a specialist in industrial and Garage doors. More than 10years of experience in its sector have led OZ to extend its product range, to fully satisfy all the needs of its customers.

Oz door range of products brings together variety, innovation, functionality, quality, price and service. this is the result of the constant work of its different departments.

Just contact the OZ specialists and they will deal with meeting all of your needs

2 Year Perfect Warranty

With confidence and technology in our products, we offer a full two-year warranty on all industrial automatic doors.

Unlike other companies that import and install doors, Oz is possible because it directly manufactures and installs/services in Thailand. You can use it after installation without any worries.



High-speed door



Sectional door



Garage doors



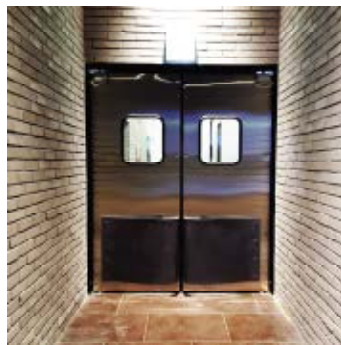
Auto doors



Dock shelter/leveler



Spiral door



Swing door



Auto gate

Regulative:

All Doors of OZ designed in compliance with norm UNE -EN 13241.

In addition to the following parameters :

EN 12604 : 2000 Mechanical aspects of the doors (requirements)

EN 12605 : 2000 Mechanical aspects of the doors (tests)

EN 12453 : 2000 Security in the use of motorized doors (requirements)

EN 12445 : 2000 Security in the use of motorized doors (tests)



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• OZ door reserves the right to change the specifications without prior notice with a view to improving the product.
• The data in this catalogue are informative in nature and in no case may be deemed to represent contractual conditions.