



*let your door to keep up
with your speed...*

the right "high speed pvc doors"

remove the barriers in front of you



ROLLER

ALUROLL

ZIPROLL

WINDROLL

FOLDER

TERMOFOLD

TERMOROLL

FROZEN

GOXU
— World Wide Open —

ROLLER

*speed means
"efficiency"...*



Overhead Box & Motor Cover (Optional)

Optional Alternatives

- Galvanized
- Galvanized Painted (electrostatic)
- Aluminum (anodized)
- Aluminum Painted (electrostatic)
- Stainless

NOTE: Standard configuration does not include Overhead Box & Motor Cover.

Shaft

- Aluminum extruded
- Painted Steel
- Galvanized Steel
- Stainless



Safety System Options

- Eye Photocell
- Reflected Photocell
- Gate Photocell
- Beam photocell
- Pneumatic Sensor
- Optic Sensor

Steel Curtain Support Bar

SELF REPAIRING FUNCTION (Optional)

- Repairs itself automatically (without needing any support) in case of crash (Can be applicable only on aluminum guides)

- Counter-weight System (optional)
- Galvanized
- Galvanized Painted
- Stainless

- Side Guide, M type, Electrostatic painted (RAL9006) over Galvanized Steel (standard)

Optional Guide Solution

- M Type Galvanized Steel
- Chassis & Cover type Aluminum extruded, (anodized)
- Chassis & Cover type Aluminum (Painted)
- Universal Aluminum (Painted)
- Universal Natural Aluminum
- Chassis & Cover type Naturel Galvanized Steel
- Chassis & Cover type Galvanized Painted
- Stainless Steel

Tarpaulin

- European sourced
- CE certified
- PES Material, PVC coating
- 900 gr/m² Panama, 1100 dtex, 0,7 mm thickness, burning behaviour ISO 3795 <100 mm/min. Complies with EN12641-2 Non-flammable (optional)

Brackets

- Galvanized
- Galvanized Painted
- Stainless

ANTI-CRASH FEATURE (optional)

- Protects the door from being damaged severely in case of crash

Aluminum Bottom Edge System (optional)

- Anticrash should be avoided.
- Aluminum extruded
- Elegant outlook
- Rubber seal (complies with pneumatic or optosensor safety edge system)

Control Unit

- 380 Vac, current sensing and phase monitoring (standard)
- Inverter (optional)

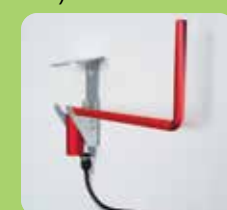
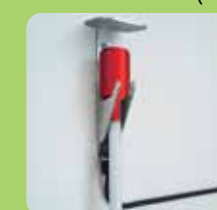
Basic Specifications

- Economic solution
- Intensive usage



Soft Bottom Edge (standard)

ELECTROFF Manual Opening Device (standard)



Optional

- Counter-weight System (With Manual or Automatic Opening)
- Inverter
- Interlock Connection
- Rope-Pull Switch Control System
- Motor Cover
- Overhead Box
- Manual Lock
- External Emergency Button
- Galvanized / Painted / Stainless Steel Metal Parts
- Front motor option

PVC Color Options

White	Cream
Yellow	Orange
Blue	Green
Light Grey	Dark Grey
Red	Black



Visuals of colors are simulated

ALUROLL

*aluminum door brings
“quality” with
its elegance and hygiene*



Overhead Box & Motor Cover (Optional)

- Galvanized
- Galvanized Painted (electrostatic)
- Aluminum (anodized)
- Aluminum Painted (electrostatic)
- Stainless

NOTE: Standard configuration does not include Overhead Box & Motor Cover.



ANTI-CRASH FEATURE (optional)

- Protects the door from being damaged severely in case of crash

Control Unit

- 380 Vac, current sensing and phase monitoring (standard)
- Inverter (optional)

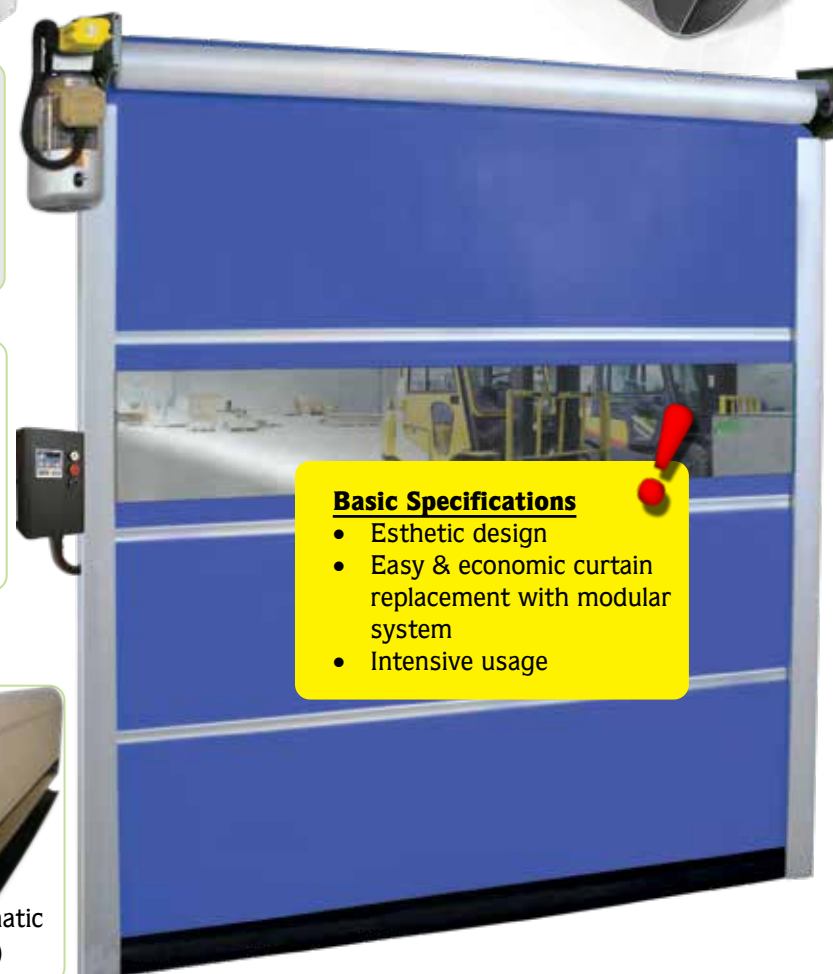
Shaft

- Aluminum extruded
- Painted Steel
- Galvanized Steel
- Stainless



Basic Specifications

- Esthetic design
- Easy & economic curtain replacement with modular system
- Intensive usage



PVC Curtain Supportive Slats

- Aluminum extruded
- Elegant outlook
- Special design for easy wrapping around the shaft
- Special design for modular curtain replacement
- Painted (optional)



Aluminum Bottom Edge System (optional)

- Aluminum extruded
- Elegant outlook
- Anticrash feature (optional)
- Rubber seal (complies with pneumatic or optosensor safety edge system)



Safety System Options

- Eye Photocell Reflected
- Photocell with Battery
- Gate Photocell
- Beam Photocell
- Cabled Pneumatic Photocell
- Cabled Optic Sensor



Brackets

- Galvanized
- Galvanized Painted
- Stainless



SELF REPAIRING FUNCTION (Optional)

- Repairs itself automatically (without needing any support) in case of crash (Can be applicable only on aluminum guides)



Counter-weight System (optional)

- Galvanized
- Galvanized Painted
- Stainless



Side Guide, M type, Electrostatic painted (RAL9006) over Galvanized Steel (standard)



Optional Guide Solution

- M Type Galvanized Steel
- Chassis & Cover type Aluminum extruded, (anodized)
- Chassis & Cover type Aluminum (Painted)
- Universal Aluminum (Painted)
- Universal Natural Aluminum
- Chassis & Cover type Naturel Galvanized Steel
- Chassis & Cover type Galvanized Painted
- Stainless Steel

Tarpaulin

- European sourced
- CE certified
- PES Material, PVC coating
- 900 gr/m² Panama, 1100 dtex, 0,7 mm thickness, burning behaviour ISO 3795 <100 mm/min. Complies with EN12641-2 Non-flammable (optional)

ELECTROFF Manual Opening Device (standard)



Optional

- Counter-weight System (With Manual or Automatic Opening)
- Inverter
- Interlock Connection
- Rope-Pull Switch Control System
- Motor Cover
- Overhead Box
- Manual Lock
- External Emergency Button
- Galvanized / Painted / Stainless Steel Metal Parts
- Front motor option

PVC Color Options

White	Cream
Yellow	Orange
Blue	Green
Light Grey	Dark Grey
Red	Black



Visuals of colors are simulated

ZIPROLL

here is the faster one...



Overhead Box & Motor Cover (Optional)

Optional Alternatives

- Galvanized Steel
- Electrostatic Painted Steel
- Stainless Steel
- Eloxal Aluminum
- Painted Aluminum

NOTE: Standard configuration does not include Overhead Box & Motor Cover.



Shaft

- Aluminum extruded
- Ø140 mm.

POM/Nylon Zippers

Polyethylene side tracks

Tarpaulin

- European sourced
- CE certified
- PES Material, PVC coating
- 900 gr/m² Panama, 1100 dtex,
- Burning behaviour ISO 3795 <100 mm/min. Complies with EN12641-2 Non-flammable (optional)

Bottom Edge

- Soft bottom edge, filled with sand et c.
- Self repairing feature without suffering damage in case of crash



Basic Specifications

- Faster, adjustable opening/closing speed
- Soft start/stop
- Self repairing
- Intensive usage
- High isolation (against dust, smoke, insect etc.)

Safety System

- Beam Photocell

CEDES



Cambering Safety Photocell (standard)



Control Unit

- 220 Vac 1 phase input,
- 380 Vac 3 phase motor output,
- Inverter controlled (standard)

Curtain Tensioning Springs

- Side springs to ensure curtain stretch

Aluminum Side Guides (optional)

- Aluminum extruded
- Elegant outlook
- Hidden screwing with Led seal
- Hidden photocell channel



ELECTROFF Manual Opening Device (standard)



Optional

- Counter-weight System (With Manual or Automatic Opening)
- Interlock Connection
- Rope-Pull Switch Control System
- Motor Cover
- Overhead Box
- Manual Lock
- External Emergency Button
- Galvanized / Painted / Stainless Steel Metal Parts
- Front motor option

PVC Color Options

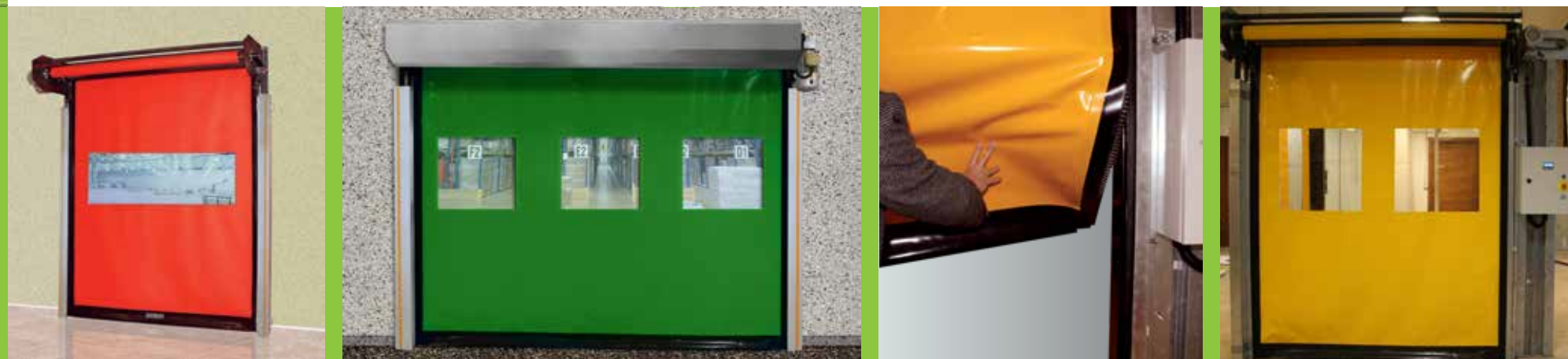
	White		Orange
	Cream		Red
	Light Grey		Blue
	Dark Grey		Green
	Yellow		Black

Visuals of colors are simulated



WINDROLL

*“no need to worry about
storm anymore”*

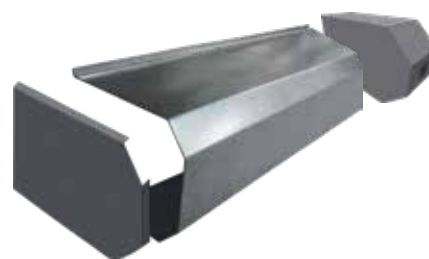


Overhead Box & Motor Cover (Optional)

Optional Alternatives

- Galvanized Steel
- Electrostatic Painted Steel
- Stainless Steel
- Eloxal Aluminum
- Painted Aluminum

NOTE: Standard configuration does not include Overhead Box & Motor Cover.



Special design delrin zippers



Special design polyethylene side tracks



Bottom Edge

- Soft bottom edge
- Self repairing feature without suffering damage in case of crash.

Tarpaulin

- European sourced
- CE certified
- PES Material, PVC coating
- 900 gr/m² Panama, 1100 dtex,
- Burning behaviour ISO 3795 <100 mm/min. Complies with EN12641-2 Non-flammable (optional)



Curtain Tensioning Springs

- Side springs to ensure curtain stretch

Side Guides

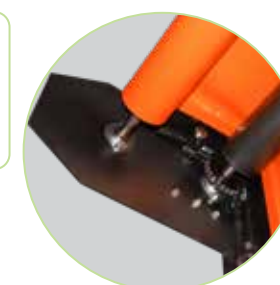
- Aluminum extruded
- Hidden screw holes by strip

Beam Photocell (standard) CEDES



Winding Shaft

- Steel pipe
- Ø102 mm.



Drive Shaft

- Steel pipe
- Ø102 mm.

Control Unit

- 220 Vac 1 phase input,
- 380 Vac 3 phase motor output,
- Inverter controlled (standard)

Basic Specifications

- Heavy wind resistance
- Faster, adjustable opening/closing speed
- Soft start/stop
- Self repairing
- Intensive usage
- High isolation (against dust, smoke, insect etc.)



ELECTROFF Manual Opening Device (standard)



Optional

- Interlock Connection
- Rope-Pull Switch Control System
- Motor Cover
- Overhead Box
- Manual Lock
- External Emergency Button
- Galvanized / Painted / Stainless Steel Metal Parts

PVC Color Options

	White		Orange
	Cream		Red
	Light Grey		Blue
	Dark Grey		Green
	Yellow		Black

Visuals of colors are simulated

FOLDER

*do not limit your thoughts,
big doors let you realize...*



Mechanism box

- Galvanized steel sheet
- Laser-cut, carrier brackets
- Modular structure with screwing system

Belt and Buckle

- 48 mm industrial polyester fabric
- Steel connection rings



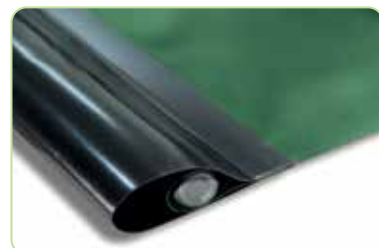
Impact absorber

- Prevents tarpaulin damages in case of waving of tarpaulin due to positive/negative pressure



Bottom Bar

- Bar chamber made of double skin PVC curtain
- Ø25-51x2 steel pipe



Basic Specifications

- Large door sizes
- Heavy wind resistance
- Intensive usage



Safety System Options

- Eye Photocell Reflected
- Beam Photocell
- Gate Photocell
- Beam Photocell - Radar
- Cabled Pneumatic Photocell
- Cabled Optic Sensor
- Photocell with Battery



Tarpaulin

- European sourced
- CE certified
- PES Material, PVC coating
- 900 gr/m² Panama, 1100 dtex,
- Burning behaviour ISO 3795 <100 mm/min. Complies with EN12641-2 Non-flammable (optional)



PVC curtain Supportive Bars

- Hidden steel bars
- Ø25-51x2 steel pipes

Control Unit

- 380 Vac, current sensing and phase monitoring (standard)
- Inverter (optional)

Storm Lock

- Fixes the curtain to the ground (including 'electroff' unit)



Side Guides

- Galvanized steel column
- Painted / Stainless Steel (optional)
- PVC sealed
- Bottom blocking guide with hidden photocell holder

ELECTROFF Manual Opening Device (standard)



Optional

- Counter-weight System (With Manual or Automatic Opening)
- Inverter control
- Interlock Connection
- Rope-Pull Switch Control System
- Motor Cover
- Manual Lock
- External Emergency Button
- Reinforcement expansion for high wind load
- Painted / Stainless Steel Metal Parts

PVC Color Options

	White		Orange
	Cream		Red
	Light Grey		Blue
	Dark Grey		Green
	Yellow		Black

Visuals of colors are simulated

TERMOFOLD

*high wind resistance and
high thermal insulation
take the double advantage!*



Mechanism box

- Galvanized steel sheet (standard)
- Painted / Stainless Steel (optional)
- Laser-cut, carrier brackets
- Modular structure with screwing system

Belt and Buckle

- 48 mm industrial polyester fabric
- Steel connection rings



Impact absorber

- Prevents tarpaulin damages in case of waving of tarpaulin due to positive/negative pressure



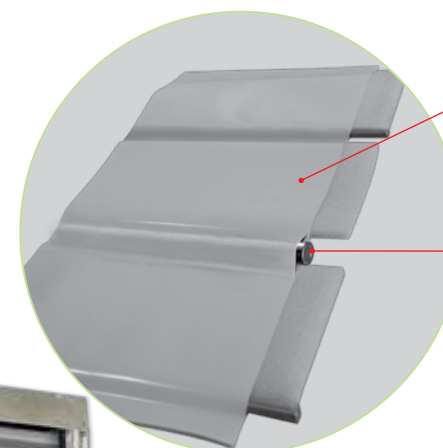
Bottom Bar

- Bar chamber made of double skin PVC curtain
- Ø25-51x2 steel pipe



Basic Specifications

- Large door sizes
- High thermal insulation
- Heavy wind resistance
- Intensive usage



10 mm PE Isolation Panels

Hidden Steel Supportive Bars

- Ø25-51x2 steel pipes

Control Unit

- 380 Vac, current sensing and phase monitoring (standard)
- Inverter (optional)



Tarpaulin

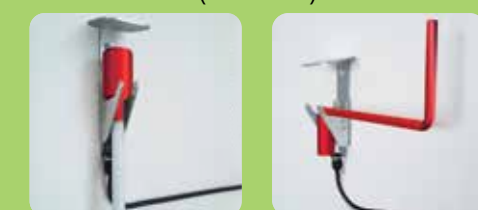
(insulation sheet inserted)

- European sourced
- CE certified
- PES Material, PVC coating
- 900 gr/m² Panama, 1100 dtex,
- Burning behaviour ISO 3795 <100 mm/min. Complies with EN12641-2 Non-flammable (optional)

Side Guides

- Galvanized steel column (standard)
- Painted / Stainless Steel (optional)
- PVC sealed
- Bottom blocking guide with hidden photocell holder

ELECTROFF Manual Opening Device (standard)



Optional

- Counter-weight System (With Manual or Automatic Opening)
- Inverter control
- Interlock Connection
- Rope-Pull Switch Control System
- Motor Cover
- Manual Lock
- External Emergency Button
- Reinforcement expansion for high wind load
- Painted / Stainless Steel Metal Parts

PVC Color Options

	White		Orange
	Cream		Red
	Light Grey		Blue
	Dark Grey		Green
	Yellow		Black

Visuals of colors are simulated

TERMOROLL

*energy means **cost**,
keep it!*



Overhead Box & Motor Cover (Optional)

- Galvanized

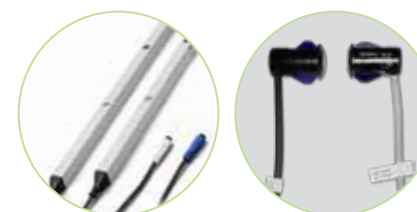
Optional Alternatives

- Galvanized Painted (electrostatic)
- Aluminum (anodized)
- Aluminum Painted (electrostatic)
- Stainless



Shaft

- Aluminum extruded
- Ø140 mm.



Safety System Options

- Eye Photocell Reflected
- Beam Photocell
- Gate Photocell
- Beam Photocell - Radar
- Cabled Pneumatic Photocell
- Cabled Optic Sensor
- Photocell with Battery

ELECTROFF Manual Opening Device (standard)



Optional

- Heater (in case of - & + room temperature difference)
- Counter-weight System (With Manual or Automatic Opening)
- Inverter
- Interlock Connection
- Rope-Pull Switch Control System
- Motor Cover
- Manual Lock
- Galvanized / Painted / Stainless Steel Metal Parts
- Front motor option

PVC Color Options

	White		Orange
	Cream		Red
	Light Grey		Blue
	Dark Grey		Green
	Yellow		Black

Visuals of colors are simulated

PVC curtain Supportive Bars

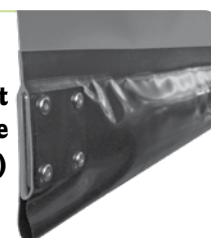
- Hidden bars
- 5x10 box profile

10 mm PE Isolation Panels

Control Unit

- 380 Vac, current sensing and phase monitoring (standard)
- Inverter (optional)

Soft Bottom Edge (standard)



Basic Specifications

- Cold storage room up to -18 °C negative side / +5 °C positive side
- Intensive usage



Heater (Optional)

- Anti-condensation solution at the side guides and overhead box.

! The heating solution at the threshold should be considered at the concreting phase.

Aluminum Side Guides (standard)

- Aluminum extruded
- Elegant outlook
- Hidden screwing with Led seal
- Hidden photocell channel
- Hidden cabling channel
- Double sealing option with rubber seal and brush seal
- Easy to install with "Easy Click" system made of 2-piece as frame and cover

Optional Guide Solution

- Galvanized Steel
- Galvanized Steel (Painted)
- Aluminum (Painted)
- Stainless Steel

Tarpaulin

(insulation sheet inserted)

- European sourced
- CE certified
- PES Material, PVC coating
- 900 gr/m² Panama, 1100 dtex,
- Burning behaviour ISO 3795 <100 mm/min. Complies with EN12641-2 Non-flammable (optional)

FROZEN

*professional guard
for your cold rooms...
it's my job!*



Overhead Box & Motor Cover (Optional)

Optional Alternatives

- Painted Galvanized Steel
- Electrostatic Painted Steel
- Stainless Steel
- Eloxal Aluminum
- Painted Aluminum



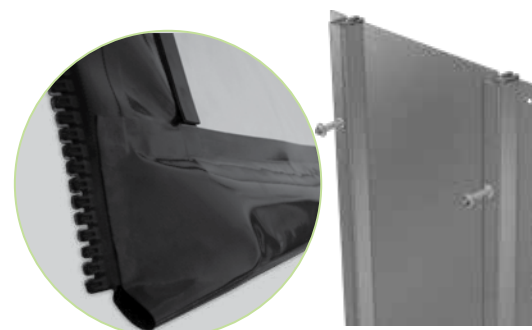
Tarpaulin

(synchronized double curtain)

- European sourced
- CE certified
- PES Material, PVC coating
- 900 gr/m² Panama, 1100 dtex,
- Burning behaviour ISO 3795 <100 mm/min. Complies with EN12641-2 Non-flammable (optional)

Curtain Tensioning Springs

- Side springs to ensure curtain stretch



Bottom Edge

- Soft bottom edge, filled with sand etc.
- Self repairing feature without suffering damage in case of crash

POM/Nylon Zippers

Polyethylene side tracks



Side Guides

- Galvanized steel side guide, chassis and cover



Basic Specifications

- Cold-room door -35°C/+35°C
- Intensive usage
- Self-repairing

Shaft

- Aluminum extruded
- Ø140 mm.



Safety System

- Beam Photocell

CEDES

Control Unit

- 220 Vac 1 phase input, 380 Vac 3 phase motor output,
- Inverter controlled (standard)

Heating function
Prevents condensation

Self repairing feature
after crash

ELECTROFF Manual Opening Device (standard)



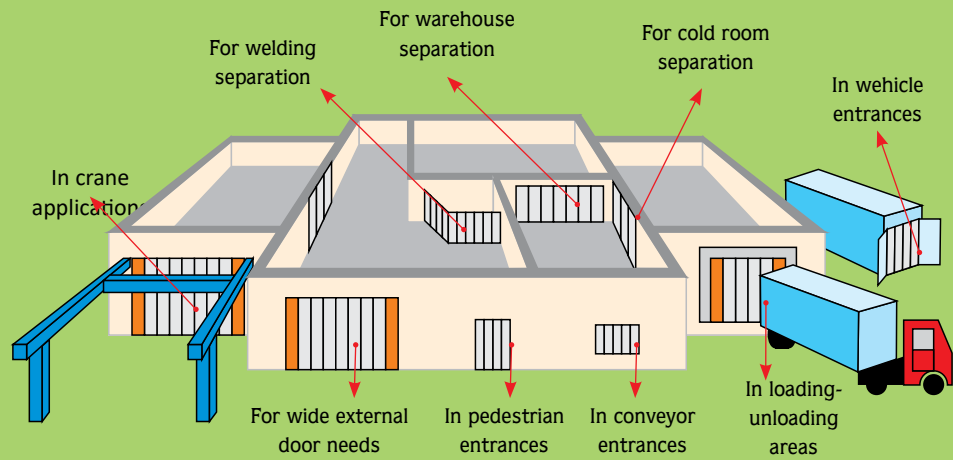
Optional

- Counter-weight System (With Manual or Automatic Opening)
- Interlock Connection
- Rope-Pull Switch Control System
- Motor Cover
- Manual Lock
- External Emergency Button
- Painted or Stainless Steel metal parts

PVC Color Options

	White		Orange
	Cream		Red
	Light Grey		Blue
	Dark Grey		Green
	Yellow		Black

Visuals of colors are simulated



AREAS OF USAGE

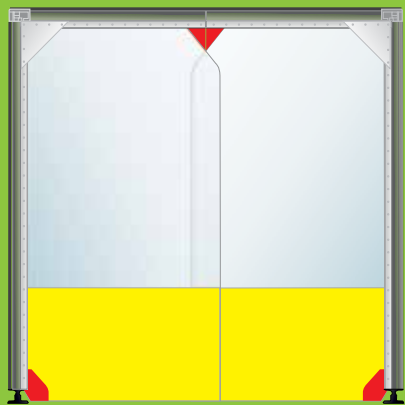
- Protects the room from external effects
- Humidity isolation
- Sound Isolation
- Thermal isolation
- Bird-insect
- Dust
- Noise
- Sun rays
- Easy to apply
- Modular structure
- Transparency
- Easy to replace
- Easy to clean
- Retard enflaming
- No flame spreading
- Provides energy saving
- Provides passage from any point

STRIP DOORS



*the **easy, functional and flexible** way of seperating the chambers*

FLIP-FLAP DOORS



- It provides a passage way between two neighbor rooms where it separates in deed
- It can be opened by a simple pushing and allows people and vehicles to pass through easily
- Spring mechanism closes the door automatically after the passage of people or vehicles and keeps the door in close position
- It is mainly preferred to separate two chambers or internal-external environments in industrial premises, supermarkets, construction markets etc.
- It allows people or vehicle to pass through straight away

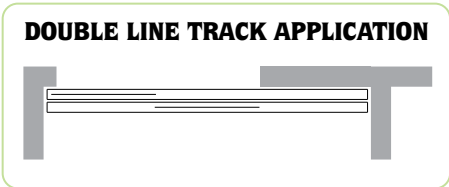
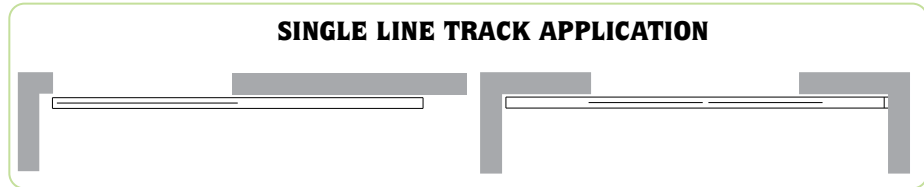
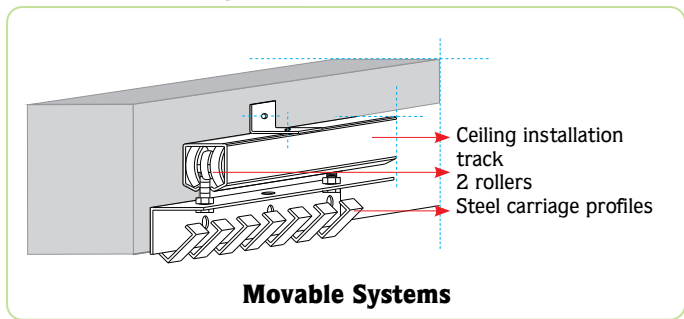
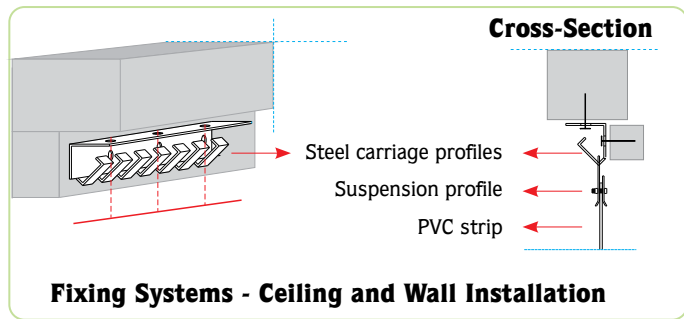
SPECIFICATIONS AND ADVANTAGES

PVC Strip doors, are made of transparent PVC strips, are provided to make a separation between chambers and are extremely practical and economic solutions. Thanks to its flame retardent specifications in its content, PVC strip doors can be used in welding rooms to make a separation. The PVC strip doors can be folded to a side manually in case of need.

WELDING CABINETS

- Can be used to separate welding and grinding areas from other working areas
- Provides protection for eyes against harmful UV rays and against hot trimmings and flying dusts
- Can be made two types as of fixed and movable according to using purpose

INSTALLATION OPTIONS



- Thanks to a special tracking system, PVC strips can be slid and folded to right or left or to both sides

SIZES

Until 2200 mm height	200 mm width	2-3 mm thickness
Until 3500 mm height	300 mm width	2-3-4 mm thickness
Until 4500 mm height	400 mm width	3-4 mm thickness

Different overlapping alternatives are available for different widths and thicknesses. Traffic intensity, wind-weather circulation are the key factors to determine overlapping distances. The more overlapping the more protection against cold weather penetration. PVC strips can be hanged up to the upper track with the required overlapping distances



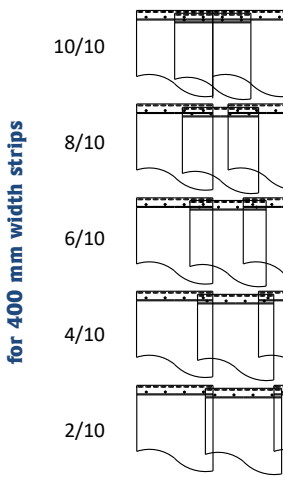
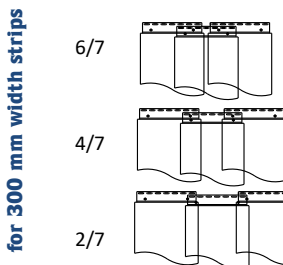
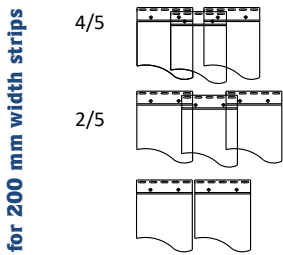
TRANSFLEX	Ref No	Strip Widths And Thicknesses (mm)			Ambient Tempe- rature	Where To Use
		200	300	400		
Standard Bluish Transparent	100	2,3,4,5	2,3,4,5	2,3,4	-15/ + 50	In other internal and external applications against dust and smoke
Colorless Transparent	101	2	3	3,4	-15/ + 50	
Cold Resistant Green	105	2,3,5	2,3	4	-25/ + 30	In cold rooms
More Cold Resistant Green	106	2	3	-	-50/ + 15	In deep freezing rooms
Cold Resistant Colorless	107	2,3	3	-	-25/ + 30	In cold rooms
Flame Retardent Transparent	170	-	3	-	0/ + 50	In high fire risk places especially
Antistatic Transparent	180	2	-	-	-15/ + 50	When no static electric accumulation is required

SCREENFLEX	Ref No	Strip Widths And Thicknesses (mm)			Ambi- ent Tempe- rature	Where To Use
		200	300	400		
Transparent Red, Resistant To Sun Ray	302	-	2,3	-	-15/ + 50	To isolate welding cabinets, in textile factories, in electronic device production and installation factories
Opaque Green, Resistant To Sun Ray	312 - 313	-	2,3	-		
Bronze Transparent, Resistant To Sun Ray Colorless	105	-	2	-		

TECHNIFLEX	Ref No	Strip Widths And Thicknesses (mm)			Ambient Tempe- rature	Where To Use
		200	300	400		
Yellow Transparent, Fly-Free	127	2	3	2,3,4	-15/ + 50	To prevent fly, mosquito etc. entries
Red, Transparent	141	2	2,3	3,4	-15/ + 50	
Grey, RAL7001	150	2	-	4	-25/ + 30	As a safety warning strips at the both sides of strip doors in industrial doors, shotpeening cabinets, shooting galleries, for sound and heat insulation
White, RAL9003	156	2	-	-	-50/ + 15	
Orange, RAL2004	162	2	3	-	-25/ + 30	

* Refer to our sales team for different color options

OVERLAPPING OPTIONS

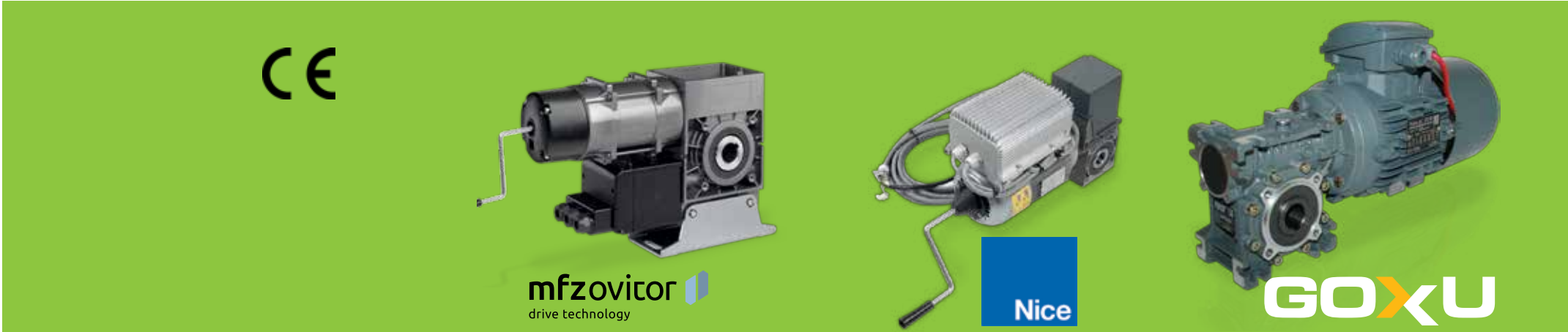




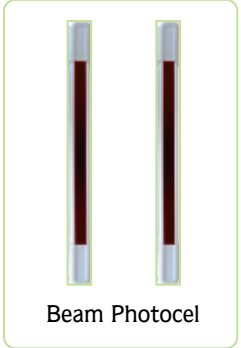
*Innovative solution
for wide openings!*



AUTOMATION AND ACCESSORIES OPTIONS



Removable Mid Guide



GOXU HIGH SPEED PVC DOOR FAMILY

MODELS		ROLLER	ALUROLL	ZIPROLL	WINDROLL	FOLDER	TERMOFOLD	TERMOROLL	FROZEN
TYPE		Roll up	Roll up	Roll up. Zippered	Roll up. Zippered	Fold up	Fold up	Roll up	Roll up, zippered
WHERE TO USE		Internal or external (refer to wind load chart)	Internal or external (refer to wind load chart)	Internal or external (refer to wind load chart) Kapiya çarpma riski yüksek olan yerlerde.	Internal or external (refer to wind load chart) Kapiya çarpma riski yüksek olan yerlerde.	Internal or external (refer to wind load chart)	Internal or external (refer to wind load chart)	Internal or external (refer to wind load chart)	Internal or external (refer to wind load chart)
ADVISED OPERATIVE TEMPERATURE		-15 to +55 °C (no window), -5 to +55 °C (with window)	-15 to +55 °C (no window), -5 to +55 °C (with window)	-15 to +55 °C (no window), -5 to +55 °C (with window)	-15 to +55 °C (no window), -5 to +55 °C (with window)	-15 to +55 °C (no window), -5 to +55 °C (with window)	-15 to +55 °C (no window), -5 to +55 °C (with window)	-15 to +55 °C (no window), -5 to +55 °C (with window)	-15 to +55 °C (no window), -5 to +55 °C (with window)
EXPECTED FUNCTIONS		Economic solution, intensive usage	<ul style="list-style-type: none">Esthetic design,replacement with modular system,intensive usage	<ul style="list-style-type: none">Faster, adjustable opening/closing speed,soft open/close,self repairing,intensive usage,high isolation (against dust, smoke, insect etc.)	<ul style="list-style-type: none">Heavy wind resistance,faster, adjustable opening/closing speed,soft open/close,self repairing,intensive usage,high isolation (against dust, smoke, insect etc.)	<ul style="list-style-type: none">Large door sizes,heavy wind resistance,Very intensive usage	<ul style="list-style-type: none">Large door sizes,Orta düzey high thermal insulation,heavy wind resistance,intensive usage	<ul style="list-style-type: none">Cold storage roomup to -18 °C negative side / +5 °C positive side,intensive usage	<ul style="list-style-type: none">Cold storage roomup to -35 °C negative side / +35 °C positive side,intensive usage
OPENING SPEED	STD.	0,7 m/sec	0,7 m/sec	1-2 m/sec (Depending on size)	1-2 m/sec (Depending on size)	0,7 m/sec	0,7 m/sec	0,7 m/sec	1- 1,8 m/sec (Depending on size)
	OPT.	Between 0,7 and 1,2 m/sec (Depending on size)	Between 0,7 and 1,2 m/sec (Depending on size)			Between 0,7 and 1 m/sec (Depending on size)	Between 0,7 and 1 m/sec (Depending on size)	Between 0,7 and 1,2 m/sec (Depending on size)	
CLOSING SPEED	STD.	0,7 m/sec	0,7 m/sec	0,8 m/sec	0,8 m/sec	0,7 m/sec	0,7 m/sec	0,7 m/sec	0,8 m/sec
	OPT.	0,7-1,5 m/sec (with inverter)	0,7-1,5 m/sec (with inverter)	0,7-1,5 m/sec (with inverter)	0,7-1,5 m/sec (with inverter)	0,7-1,5 m/sec (with inverter)	0,7-1,5 m/sec (with inverter)	0,7-1,5 m/sec (with inverter)	0,7-1,5 m/sec (with inverter)
MOTOR	STD.	GOXU Velo	GOXU Velo	GOXU Velo	GOXU Velo	GOXU Velo	GOXU Velo	GOXU Velo	GOXU Velo
	OPT.	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>
LIMIT SWITCH	STD.	Mechanical switch	Mechanical switch	Mechanical switch	Mechanical switch	Mechanical switch	Mechanical switch	Mechanical switch	Mechanical switch
CONTROL PANEL	STD.	Electronic Control Unit	Electronic Control Unit	Inverter controlled	Inverter controlled	Electronic Control Unit	Electronic Control Unit	Electronic Control Unit	Inverter controlled
	OPT.	Inverter controlled	Inverter controlled			Inverter controlled	Inverter controlled	Inverter controlled	
SIDE GUIDE	STD.	Extruded Aluminum, Anodized	Extruded Aluminum, Anodized	Extruded Aluminum, Anodized with polyethylene zipper guide	Extruded Aluminum, Anodized with polyethylene zipper guide	Galvanized steel	Galvanized steel	Extruded Aluminum, Anodized	Galvanized steel with polyethylene zipper guide
	OPT.	Galvanized / Painted Galvanized / Painted Aluminium / Stainless Steel/ M Type Galvanized / Electrostatic Painted M Type Galvanized Steel	Galvanized / Painted Galvanized / Painted Aluminium / Stainless Steel/ M Type Galvanized / Electrostatic Painted M Type Galvanized Steel	Painted Aluminium / Stainless steel	Painted Aluminium / Stainless steel	Painted Galvanized / Stainless Steel	Painted Galvanized / Stainless Steel	Galvanized / Painted Galvanized / Painted Aluminium / Stainless Steel	Stainless Steel
SHAFT	STD.	Extruded aluminum	Extruded aluminum	Extruded aluminum	Extruded aluminum	Painted steel	Painted steel	Extruded aluminum	Extruded aluminum
	OPT.	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless Steel	Stainless steel
OVERHEAD COVER / UPPER MECHANISM	STD.	No cover	No cover	No cover	No cover	Galvanized steel	Galvanized steel	Galvanized steel	Galvanized steel
	OPT.	Galvanized / Painted Galvanized / Extruded Aluminum / Painted Aluminum / Stainless Steel	Galvanized / Painted Galvanized / Extruded Aluminum / Painted Aluminum / Stainless Steel	Galvanized / Painted Galvanized / Extruded Aluminum / Painted Aluminum / Stainless Steel	Galvanized / Painted Galvanized / Extruded Aluminum / Painted Aluminum / Stainless Steel	Painted Galvanized / Stainless Steel	Painted Galvanized / Stainless Steel	Painted Galvanized / Extruded Aluminum / Painted Aluminum / Stainless Steel	Stainless Steel
PVC TARPAULIN	STD.	1 100 dtex, 900 gr/m²,	1100 dtex, 900 gr/m²,	1 100 dtex, 900 gr/m²,	1 100 dtex, 900 gr/m²,	1 100 dtex, 900 gr/m²,	1 100 dtex, 900 gr/m²,	1100 dtex, 900 gr/m²,	1 100 dtex, 900 gr/m²,
	OPT.	1 100 dtex, 620 gr/m² or 1100 gr/m²	1100 dtex, 620 gr/m² or 1100 gr/m²	1100 dtex, 620 gr/m² or 1100 gr/m²	1 100 dtex, 620 gr/m² or 1100 gr/m²	1100 dtex, 620 gr/m² or 1100 gr/m²	1100 dtex, 620 gr/m² or 1100 gr/m²	1100 dtex, 620 gr/m² or 1100 gr/m²	1100 dtex, 620 gr/m² or 1100 gr/m²
PVC TARPAULIN ORIGIN	STD.	Europe	Europe	Europe	Europe	Europe	Europe	Europe	Europe
	OPT.	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>	<i>please ask</i>
CURTAIN WIND SUPPORT	STD.	Steel box profile (10x20 mm)	Extruded aluminum slat	No	No	Steel pipe (Ø25-32-42-51 mm)	Steel pipe (Ø25-32-42-51 mm)	Steel box profile (10x20 mm)	No
	OPT.	Stainless Steel pipe	No	No	No	Stainless Steel pipe	Stainless Steel pipe	Stainless Steel box profile	No
BOTTOM EDGE	STD.	Tarpaulin + Solid shaft + Polyethylene shock absorber	Extruded Aluminum, Anodized+EPDM	Tarpaulin + Sand etc.	Tarpaulin + Sand etc.	Tarpaulin + Steel pipe	Tarpaulin + Steel pipe	Tarpaulin + Solid shaft + Polyethylene shock absorber	Tarpaulin + Sand etc.
	OPT.	Extruded Aluminum, Anodized+EPDM	Tarpaulin + Solid shaft + Polyethylene shock absorber	-	-	-	-	-	-
BOTTOM SEAL		Tarpaulin	EPDM	Tarpaulin	Tarpaulin	Tarpaulin	Tarpaulin	Tarpaulin	Tarpaulin
ANTI CRASH		Optional	Optional	-	-	-	-	-	-
SELF REPAIR	STD.	-	-	Yes	Yes	-	-	-	Yes
	OPT.	Yes (with tarpaulin edge)	-			-	-	-	
SOFT START/STOP	STD.	-	-	Yes (with inveter)	Yes (with inveter)	No	No	No	Yes
	OPT.	Yes (with inveter)	Yes (with inveter)			Yes (with inveter)	Yes (with inveter)	Yes (with inveter)	



GOXU

— World Wide Open —

Experience,
Manufacturing,
Quality...

Made in

Türkiye



Continual Customer Satisfaction

Continual Quality



For information



www.goxu.com.tr

BRS032-EN_REV13