



Structure

FlexGO doors are built with a monolithic structure available in different model depending on door dimension. Available in standard galvanized, Stainless Steel or Powder coated.

Flexible panels

Made in PVC with plastic additive for standard environments and low temperature application for a cristal transparency and high flexibility.

Double layer Black Rubber for the most aggressive environments.

Automatic closing system

Door leaf is equipped with an internal torsion spring mechanism for automatic closing after passages.

Certification

UNI EN13241-1 EC Certified

Three available solutions:

- **Transparent flexible PVC**
with reinforcement in the most solicited parts. Available in different thickness from 5 up to 7 mm;
- **Mix A**, Flexible PVC panels with lower part in both colored PVC grey or yellow or in double layer black rubber 8 mm thickness;
- **Mix B**, Flexible panels made with colored PVC grey or yellow or in double layer black rubber with transparent window for visibility.

- **The best solution**
to divide working areas in industrial and commercial sites.

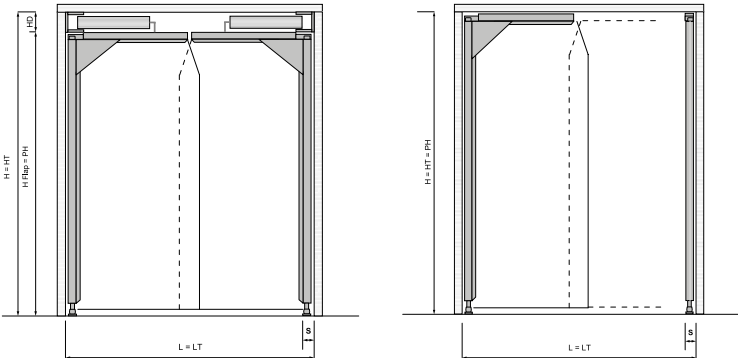
- **Particularly suitable for installation** in frequently walkway and escape routes areas.

- **Two available models:**
a version with manual opening and spring automatic closing and an automatic version with pneumatic and electro-pneumatic devices for automatic opening via touch or remote control (for example button, tie-rod, radar, etc.).

- **Special solutions**
are mainly used for closing large passageways with peculiar features, such as depots and rail and tram shops with aerial transmission lines.

FlexGO

Flexible swing door
with manual or automatic opening



Bi-Directional Pneumatic				HD	Minimum Width (2 wings)	LT x HT	Profile	Wing obstruction when open S (mm)
Contact 50-150				135	1240	< 10 sm	Type 1	66
Contact 50-150				135	1440	< 10 sm	Type 2	72
							Type 6	83
Mono-Directional Electropneumatic APP				HD	Minimum Width (2 wings)	LT x HT	Profile	Wing obstruction when open S (mm)
AM50				135	1240	< 10 sm	Type 1	66
AM63				135	1440	< 16 sm	Type 2	72
AM100DE				200	n/a	< 16 sm	Type 6	83

Porta flessibile manuale

Profile	Wing obstruction when open S (mm)
Type 1	66
Type 2	72
Type 6	83