



DTSC2000 TELESCOPIC SLIDING DOOR

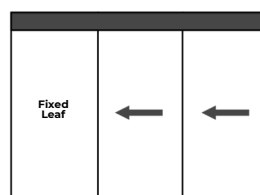
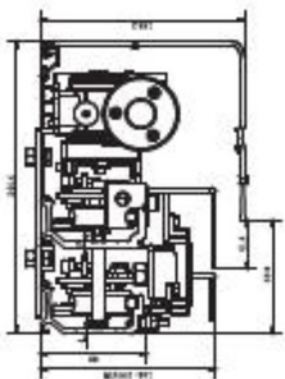
Technical Data

1. Telescopic sliding door is good solution for two different situations. One is narrow entrances with wide opening space, another is big door entrance.
2. It can be installed if there is a space just a half of whole door's width because there can be installed two-sliding doors in one door space.
3. Two doors are designed at 2 to 1 speed at the same time. It helps to do better operation and time savings.

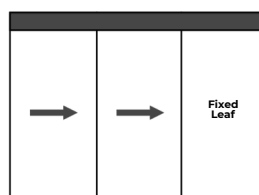
Technical Features

Model	DTSC2000
Max. door weight (single)	2x150kg
Max. door weight (double)	4x120kg
Door leaf width	600-1300mm
Opening speed	100-550mm/s (Adjustable)
Closing speed	100-550mm/s (Adjustable)
Motor details	24V 100W 2300rpm brushless DC motor
Holding Time	0-60 second (Adjustable)
Voltage	AC90-240V 50Hz-60Hz
Operating Temperature	-10°-70°C

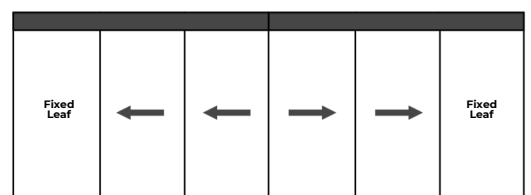
Component



Left Open



Right Open



Double Open