

7018

CE



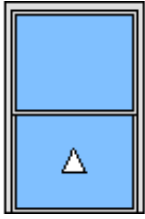
2009.65 (eng)

Vertically sliding window for indoor or outdoor installations

Vertically sliding, electrically operated window for both indoor and outdoor installation. The sliding window has an aluminium frame and can be equipped with insulating glass or up to 20 mm thick safety glass. In its standard version, the sliding window is satin anodized and equipped with D4-12 double glazing. The frame can be finished by powder coating, anodizing in other colours or stainless steel cladding. The sliding window is equipped with an anti-fall device and it is automatically locked in closed position. Operated by control switch with hold to run buttons.



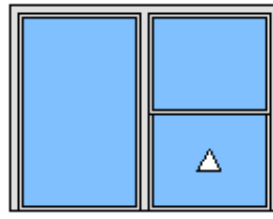
EXAMPLES OF VERSIONS



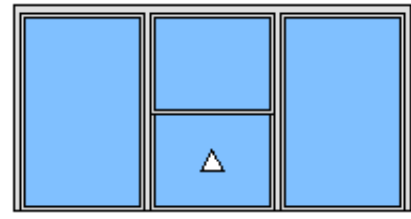
Window with one sliding section



Fixed aluminium section below the window



Window with fixed light to the left



Window with fixed light on each side

TECHNICAL INFORMATION

NAME	7018
DESCRIPTION	Vertically sliding, electrically operated window for both indoor or outdoor installations.
WIDTH	Customers choice. For window exceeding 1600 mm we recommend model 9018 or Njord instead.
HEIGHT	Customers choice.
FRAME THICKNESS	70 mm
WIDTH SIDE POSTS	50 mm
HEIGHT TOP PROFILE	70 mm
BOTTOM PROFILE	No
GLASS FRAMES CONSTRUCTION	30 mm
LOCKING	Motor, transmission, anti-fall device and automatic locking are integrated within the frame. Mechanical lock which automatically locks the window in closed position. Options: interval locking, key lock.
POWER SUPPLY	230 V AC transformer. Options: battery backup.
CONTROL SYSTEM	Electromechanical control system with hold to run buttons. Options: S3 control system (with soft start/stop, adjustable speed, optional push-and-release buttons, optional alarm closing, etc) and various control switches.
GLASS	D4-12 double glazing is standard. Other glass up to 20 mm thick is available as an option, such as 14 mm, impact-resistant laminated glass, class P6B.
SURFACE COATING	Satin anodized aluminium is standard. Other surface coatings available as an option are powder coating, anodizing in various colours and stainless steel cladding.
MANUFACTURED BY	Svalson AB, Sweden

Visit www.svalson.com for more information.

Design and material subject to change without prior notice.

