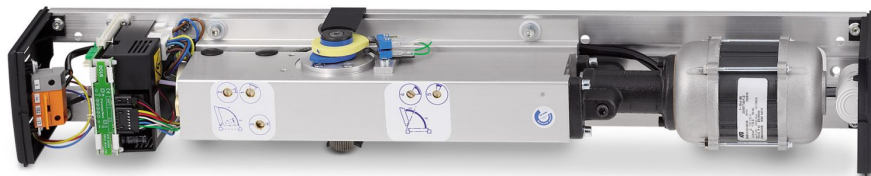


Product data sheet

TSA 160 NT

Electro-hydraulic swing door drive for single leaf doors up to 250 kg



Product features

Closing force with variable adjustment from EN3-6
Opening and closing speed can be individually adjusted
Hydraulic latching action which accelerates the door shortly before the closed position
Mechanical and electrical closing sequence control holds the active leaf in the waiting position until the passive leaf is closed
Vestibule function controls the opening and closing of two consecutive doors (interlocking door system)
Integrated back check, slows down doors that are thrown open forcefully
Automatic reversing detects an obstacle and returns to the opening position
Push & Go function triggers the automatic drive components following light manual pressure on the door leaf
Drive can be used with roller guide rail or link arm

Application Areas

Right and left single leaf single-action doors
Single-action doors up to 1400 mm leaf width and 250 kg weight
Interior and exterior doors with high access frequency
Door leaf installation and transom installation

Product Data Table

Product features	TSA 160 NT
Height	100 mm
Overall depth	690 mm
Installation depth	121 mm
Leaf weight (max.) 1-leaf	250 kg
Hinge clearance (min.-max.) 2-leaf	1470 mm - 2800 mm

Accessory

Product name

GC 342