SCHNABEL EINFAHRTSTORE

PRODUCT LINE

swing gate

digital nameplate incl.

inkl. Handsender

Clear opening	**single-leaf** 00	**double-leaf** 0	Increment size 250 mm
Overall gate height	1,000 mm - 2,000 mm		
Operating cycles per day	100		
Ground clearance	100 mm		
Material	Aluminium		
Colour	Powder-coated		
Design	As selected		
Digital nameplate	Technical documentation, operating instructions, foundation plan, approval drawing, digital maintenance log, wiring diagram, service cloud storage		

Photocells	2 pairs of photocells on the swing-gate columns
Safety contact strips	active on both sides from 5 m clear opening
Programming	All parameters factory-programmed
Duty cycle	50%
Speed	Full 90° opening possible in 30 s or 40 s (depending on drive stroke length)
Drive	self-locking 230 V spindle drive
Control	ST61 - incl. display
Scope of delivery	Radio receiver incl. 2-channel remote control, device plug for quick commissioning, industrial key switch with emergency-off / emergency-stop inside and outside in the drive portal, LED warning light, mounting hardware

Optional accessories

Remote control, 2 channels 120.1) 868 MHz

Remote control, 4 channels 140.1) 868 MHz

Remote control, 3 channels stylish, round design, LED .1)

Wireless wall button stylish, round design, LED 130.1)

Cloud service Remote maintenance, access control, smartphone as remote control

Turnkey gate system, delivery incl. foundation or concrete angle foundation

Code keypad with touch function glass front, aluminium housing 2 channels possible

Code keypad "WIRELESS" Stylish glass front. Touch function. supplied loose as accessory

Key switch Key switch installed in the run-in post

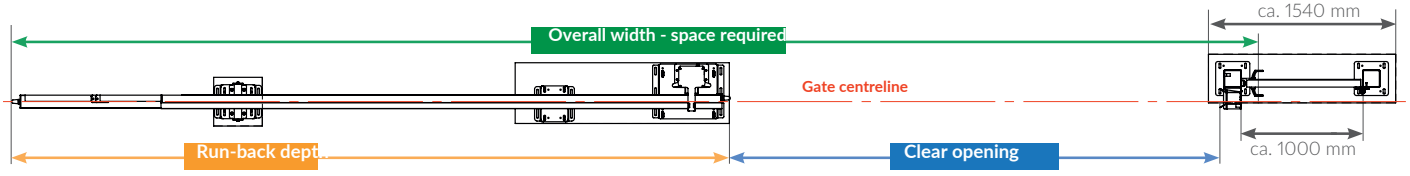
GSM module Fully integrated into the gate system. Incl. power supply. User can open the gate via a free phone call.

Door closer as standard) Closing force and Speed adjustable

Credit for radio equipment

Credit for customer-supplied radio - output terminals installed - item not discountable

Dimensional table



DL	ET	GP
3.000 mm	4.600 mm	7.900 mm
3.500 mm	5.260 mm	9.100 mm
4.000 mm	5.910 mm	10.250 mm
4.500 mm	6.560 mm	11.400 mm

DL	ET	GP
5.000 mm	7.210 mm	12.550 mm
5.500 mm	7.860 mm	13.700 mm
6.000 mm	8.510 mm	14.850 mm

D = actual clear opening
E = run-back depth = front edge of drive foundation to rear edge of gate when open
G = overall space required = rear edge of run-in foundation to rear edge of gate when open