







ECCO 180 HE

Portal turnstile with bars, 180° separation

Especially well suited for outdoor exits in building access control, at sports facilities and for parking garage entrances with high demands on mechanical load capacity.

Especially comfortable due to 180° separation

- Architecture-friendly transparence
- Compact size
- Easy assembly and installation
- Vandal-proof
- Single or bidirectional operation
- Reversible entry direction
- High quality and long service life
- Integrated LOGITURN control unit
- Maintenance-free mechanism
- Traffic counter



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Functional Description:

The Ecco 180 HE motorized portal turnstile with stainless steel drum, barrier grate, guides and feet is especially well suited for outdoor plant access control as well as for stadiums, recreation facilities and garage-to-building transitions.

Its compact size and transparent design mean that the Ecco 180 HE can be easily integrated in fence installations.

The Ecco 180 HE is suitable for single or bidirectional operation and its 180° division means high user comfort.

A galvanized version is available as an economical alternative.

Application Areas:

- Building Access Control
- Trade Shows
- Events & Stadiums

Models:

62255: Ecco 90 HE INOX **62252**: Ecco 90 HE Galvano

Extras/Options:

63300: ECCO Roof BASIC, length 1.500 mm63330: ECCO Roof BASIC, length 2.500 mm63320: ECCO Roof COMFORT, length 1.624 mm

63350: ECCO Roof COMFORT, length 2.624 mm

21775: Lane Indicator green21777: Lane Indicator red/green21781: Opto-sensor Release

62710: CrNi Steel Rain Duct

62199: Overall Powder-coating in RAL colour

21700: Reader holder

62801: Mounting assembly FFO-01

62811: Founding assembly kit **22000:** Power-down blocking kit

Suitable By-Products:

21501: Reader Stand LS 15421695: Reader Stand LS 140

Technical Characteristics:

Power Supply: 230 V AC 50-60 Hz

Power Consumption: max. 50 VA

Operating Temperature: -25°C to +40°C

Width / Lane Width: 1.445 mm/550 mm

Length: 1.300 mm
Height: 2.252 mm

Mass: 230 kg

Reader Interface: Floating Contacts

Material: CrNi Steel Type 1.4301

Aluminium powder-coated

