

T 1350



Control /Operation Voltage :24VDC +-%20

Power Consumption :30W

Passing Block :With controlled turning tripod

arms positioned with 120 degrees

Tripod Locking :With 24 V DC selenoids; locks

when the selenoids are pulled.

(In Emergency, system is shut down and turnstiles provide free passing

in both directions.)

Passing Direction Control : Free bi-directional entry-exit control

Tripod Position Dedection :Direction of the tripod position

with two microswitches.

Motion Control :When the cycle starts to one direction,

the reverse is blocked and after a half turn the rest of the cycle is

completed, automatically and smoothly

by a hydraulic shock absorber.

Installation :Simple & easy installation with a

special pedestal.

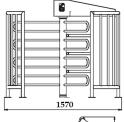
Operation Temperature :- 20° C - $+ 70^{\circ}$ C

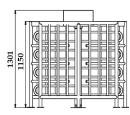
Indicators :One light indicator on both directions

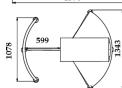
Dimensions :1345x1570x1301 mm

Weight : 180-200 kg

Optional Accesories : Remote control, button unit, 3 armed.







- 304 Stainless Steel Body
- Easy to Use, Bi-directional Control
- Strong Ergonomic Design
- % 100 Turkish, Production Continuity
- Certified Quality
- Continuous Service and Spare Parts Support







