

AKT-28	
Main Body	1.5 mm 304-grade stainless steel.
Operating Voltage	115-240 V.50/60 Hz. AC / 24V DC
Control System	Compatible with all access control systems that provide dry contact or TTL.CMOS 5-48 V control grounding outputs. Ops.RS-232 function.
Passing Block & Arms	With rotating control; tripod arms are positioned at 120 degrees; are Q32X 1.2 mm 304-grade stainless steel.Arms can be dismantled or mounted one by one separately.
Tripod Locking	With 24 V DC solenoids; lock when the solenoids are pulled. (In Emergency, system is shut down and turnstiled provide free passing in both directions.)
Passing Direction Control	Unidirectional and Bidirectional operation as "Only Entrance", "Only Exit", "Entrance and Exit"
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
Indicators Status	Two warning light exist at front and rear – side of turnstiles. (Green arrow designated for "Access open", Red cross designated for "Access closed")
Operating Temperature	- 20°C / + 68°C
Optional Accessories	Drop-Arm Mechanism / Button Control Unit / Remote Control Units / Digital Counter / Fotocell
	Alarm Sensor / Floor Mounting Plate
Standard Dimensions	Width: 280 mm / Length : 450 mm / Height: 1050 mm
Package Dimensions	Width: 30 cm / Lenght : 50 cm / Height : 110 cm
Package Weight	38 kg
Certification	ISO 9001:2008 ,CE
Warranty	2 Years