



KABA®

Kentaur full-height turnstiles



Expertise in perimeter protection

«We attach great importance to perimeter protection on our premises. An intelligent fence system and automatic full-height turnstiles at all entrances mean we can respond with flexibility to the changing access control requirements of our company. Using an admission system we can control which of our 1200 members of staff are authorised to enter the premises – and when exactly they can do so. It is also easy to control access with bikes or goods carts thanks to special turnstiles.»



The Kentaur product family includes sturdy full-height turnstiles which are particularly suited for the efficient protection of outside areas. Equipped with card readers or biometric devices they

provide access control without staff supervision, ensuring that only one person enters at a time. Versions with two, three or four wings are available in a variety of designs.

Throughput rate FTS-M02	=	up to 20 per minute
	=	7 per minute with bike
Security level	=	●●●○○ - ●●●●○ depending on the version
Staff supervision	=	no

Why Kentaur turnstiles?



- patented end-point locking system prevents being locked in
- versions with integrated bike gate, swing door for the transit of goods, emergency escape function or WK2 resistance category
- modular system: a variety of turnstile bars, roof elements and side panels in different materials and designs can be combined
- turnstile column and bars made of stainless steel
- speed of rotation changes to match that of person entering
- low energy drive system



Fields of application

- Industrial plants
- Company premises
- Airport and port areas
- Power plants
- Parking sites
- Bike parks
- Prisons/Penitentiaries
- Military installations
- Educational facilities



A smart solution for any entrance



Units with curved Plexiglas roof element



Turnstile on mobile stand with integrated door for temporary protection of a construction site



With integrated bike door

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As staff access: multiple unit installed in the fence surrounding the plant



Double unit with roof element as protection against weather and intruders climbing over



Combined with FGE-M01 to provide access for people with reduced mobility or for the transit of goods

Kentaur turnstiles

Eight versions, a hundred combinations

Kentaur FTS-E01



Kentaur FTS-E02



Kentaur FTS-E03



Kentaur FTS-E04



Width in mm	1370	1540	1540	1540
Number of wings	2	3	4	3 (120°)
Bars	straight	straight optional curved	straight	straight
Rotating unit	stainless steel	stainless steel	stainless steel	stainless steel
End-point locking system	standard	standard	standard	standard
Power-assisted drive	optional	optional	optional	standard
Protective roof	optional	optional	optional	optional
Special feature	-	-	-	WK2 category resistance

Kentaur FTS-M02



Kentaur FTS-M03



Kentaur FTS-M05



Width in mm	2440	1940	1940
Number of wings	3 (120°)	2 (180°)	2 (180°)
Bars	curved	straight	straight
Rotating unit	stainless steel	stainless steel	stainless steel
End-point locking system	standard	standard	standard
Power-assisted drive	standard	optional	optional
Protective roof	optional	optional	optional
Special feature	automatic bike door patent	integrated swing door for the transit of goods patent	integrated emergency escape door patent

We have also developed a special turnstile line for access to sports facilities such as stadiums or exhibition grounds. Please ask for our PSS products.

The logo for KABA, featuring the word "KABA" in a bold, stylized, sans-serif font. The letters are white with a dark outline, and a registered trademark symbol (®) is positioned to the upper right of the letter "A".

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