

AIRPORT SOLUTIONS

caddie®

Quality since 1928

by





Since the creation of the company in 1928, CADDIE has become a worldwide leader in the development and manufacturing of trolleys and equipment for the retail business, for premium hotels and for airports since 1957.

From parking lots to check-in, in the arrival zone as well as in the transit zone, Caddie offers passengers and airport managers intelligent solutions for the transport of individual luggage, with trolleys for landside, airside and duty free area.



HISTORY

caddie[®]
Quality since 1928



Design standards

Design standards are applied to guarantee the quality of **Caddie**[®] trolleys in terms of strength, ergonomics and safety in use. **Caddie**[®] has used new technologies for its new Hybrid trolley. These call on performance criteria that extend beyond the trade's design standards. **Caddie**[®] is targeting sustainable customer satisfaction even for the new steel composite functionalities.

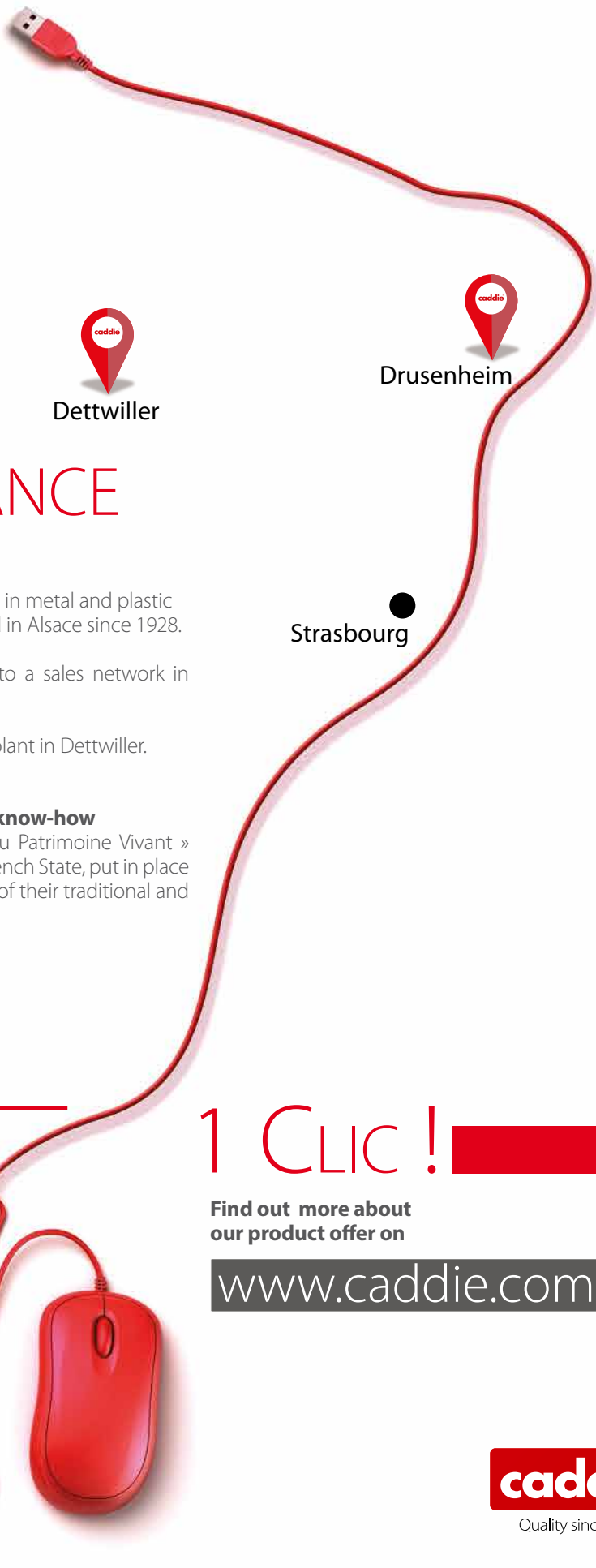
Production Process

The wire and tube technique, know-how that built up the **Caddie**[®] reputation, is based on automated production processes designed especially by our teams and proven in the motor industry. Our quality management system complies with the international standard ISO 9001: 2015 which, combined with the production process repeatability, maintains a constant level of **Caddie**[®] quality for all our customers.

Quality control

Production compliance is assessed by passing each unit through a test bench before shipment: Tests of mechanical strength, ergonomics, handling and safety criteria to ensure that customer needs are met along with the significant **Caddie**[®] quality requirement. This guaranteed traceability throughout the life cycle means total control of all trolleys in service and monitoring of maintenance operations.





Dettwiller



Drusenheim



Strasbourg

MADE IN FRANCE

Caddie® French brand of reference (1957).

A synergy of industrial competences specialized in metal and plastic technologies. Based in Drusenheim, and located in Alsace since 1928.

Caddie brand is promoted worldwide thanks to a sales network in more than 100 countries.

In 2017, **Caddie** invested in a new production plant in Dettwiller.

Caddie® is part of the excellence of French know-how

Caddie received 2017 the label « Entreprise du Patrimoine Vivant » (EPV). This label is a mark of recognition of the French State, put in place to reward French companies for the excellence of their traditional and industrial know-how.



Entreprise
du Patrimoine
Vivant

L'excellence
des savoir-faire
français

1 CLIC !

Find out more about
our product offer on

www.caddie.com



caddie®

Quality since 1928



Caddie.Flylight
The + Innovative



Caddie.Galaxy Range
The + Sturdy

Worldwide



Caddie® since 1928
AIRPORTS AND RAILWAY STATIONS

caddie
1928-2011



Caddie.Shopp'air
The+ Comfortable



Caddie.Speedy
The+ Innovative

presence



LUGGAGE TROLLEYS LANDSIDE

CADDIE.FLYLIGHT	10 - 13
CADDIE.STARLIGHT	14 - 15
CADDIE.GALAXY	16 - 17
CADDIE.EQUINOX	18 - 19

LUGGAGE TROLLEYS AIRSIDE

CADDIE.SHOPP'AIR	22 - 23
CADDIE.COLYSEE	24
CADDIE.SPEEDY	24
CADDIE.BASKET	25

LUGGAGE TROLLEYS FOR GROUPS

CADDIE.TRANSBAG	26 - 27
CADDIE.TRANSTOCK	28

TERMINAL EQUIPMENT

CADDIE.GUIDFLEX	30
CADDIE.LOUNGE	31
CADDIE.EXPO	29

TROLLEY FLEET MANAGEMENT

CADDIE.CARTCONTROL & CADDIE.CARTMANAGER PUSHER	32 - 33
CADDIE.CARTPULLER / CADDIE.AIRPORTSCOOPER	34 - 35
CADDIE.AIR SYSTEM BY APS	36 - 37

GUIDING SYSTEMS

CADDIE.CONTROL	38 - 39
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Caddie engineering. We make it fly.



Quality since 1928



Being present in all parts of the world, the airport trolley ranges Equinox and Galaxy have strengthened the success and the reputation of the Caddie brand. The new ranges Flylight and Starlight will set a new standard on the market.



CADDIE.LANDSIDE



Quality since 1928

TOP-OF-THE RANGE DESIGN

- > Pure lines to support an original high-end service image and comfort
- > Unique curved handle to meet all traveller needs
- > Optimized customizable areas
- > Possibility to integrate different colors (on metal / plastics parts)



SAFETY AND PROTECTION

- > Integrated front bumper
- > Integrated brake in the handle
- > Supplementary aluminium ID plate (option to integrate bar-code or RFID tracking)
- > Front retaining bar as an option (standard on moving walkway)
- > Safety instructions on handle and advertisement holder



- > Standard front retaining bar for moving walkway version



- > Lower platform for luggage with integrated bumper



- > Wrap around built-in bumper on the rear castors, bi-color

MANEUVERABILITY

- > Special 180mm rubber wheels for easy setting in motion
- > Smart automatic brake released by pressing or lifting the handle



- > Easy disengaging of a trolley in line through smart brake release system



- > Optional hook to unlock the brakes and lift the rear castors when pushing a line of trolleys





ERGONOMICS

- > New curved handle
- > Unique lateral grips with finger-print



- > Integrated smart automatic brake.

OPTIMIZED LARGE CAPACITY

- > Raised platform for bulky luggage



- > Upper basket for hand luggage.
- > Smart rear holder for computer bag or handbag.

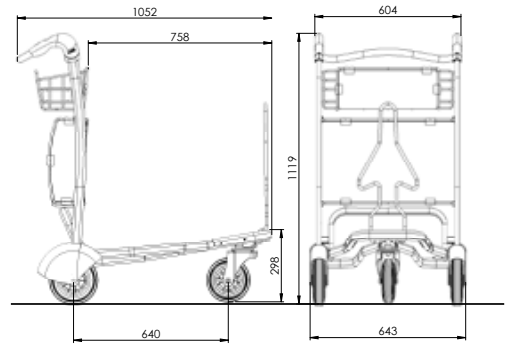
DURABILITY

- > Steel structure made of oval tube section designed for heavy loads.



- > High corrosion resistance due to high quality surface coating

CADDIE.FLYLIGHT **NEW**



4 wheels version

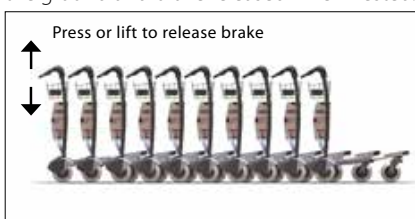
Reference	9 964 82 03
Weight	20,5kg without rear bag holder / 22kg with rear bag holder
Load capacity	250kg
Nesting	240mm
Handling	3 rubber wheels: 2 rear fixed \varnothing 200mm, 1 front swivel \varnothing 200mm
Advertising	3183 cm ² (Lateral 100x238 / Top 136x299 / Central 239x460mm)
Material	Steel with Electrogalvanized zinc plating and varnish / Option: Stainless Steel
Automatic brake	Yes
Options	4 wheels version (2 front rubber wheels \varnothing 125mm) Moving walkway version with Roulstop 2 castors and front foldable retaining bar Coin lock Caddiroc color coating Laser printed aluminium ID plate



Smart and efficient solutions for airport operations

Optimized fleet management

Safe and easy maneuverability of nested trolleys thanks to constant contact of the rear wheels with the ground and brake released when nested.



> 10 trolleys nested: 3483mm.

Effective maintenance

Increased lifespan, reliability and simplified maintenance operations thanks to reduced number of parts.



> Direct access for maintenance.
> Self adjusting braking system

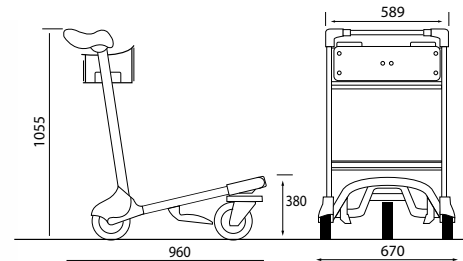
Solutions offering added value

Large and smart advertising spaces.



> Advertising space 3183cm²

CADDIE,STARLIGHT 2



Reference	ACN 9 964 86 11
Weight	20kg
Load capacity	250kg
Nesting	295mm
Handling	3 rubber wheels: 2 rear fixed ø 180mm, 1 front swivel ø 180mm
Advertising	3000cm ² (Basket front 500x150/ Basket rear 500x100 / Central 523x336mm)
Material	T4 anodized aluminium. Upper basket in stainless steel
Automatic brake	Yes
Options	Stainless steel rear grid for a better luggage retention Coin lock Four wheel Autowalk front casters version (2 front rubber wheels ø 125 mm) Laser printed aluminium ID plate



Smart and efficient solutions for airport operations



> Handle and advertising



> Four wheels version also available (2 front rubber wheels \varnothing 125 mm).



> Built-in bumper.

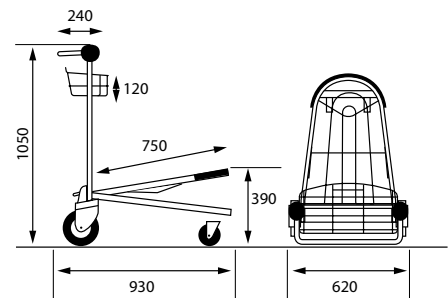
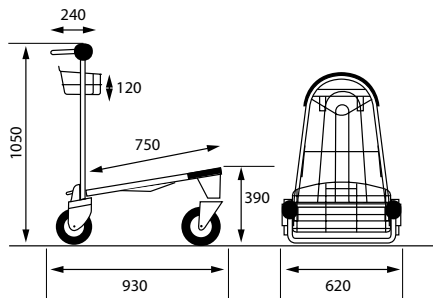
CADDIE.GALAXY 51

CADDIE.GALAXY 52



- > GALAXY 51
9 964 51 97
- > 3 wheels version.

- > GALAXY 52
9 964 52 03
- > 4 wheels version.



	Galaxy 51	Galaxy 52
Reference	9 964 51 97	9 964 52 03
Weight	23kg	25kg
Load capacity	250KG	250KG
Nesting	300mm	340mm
Handling	2 fixed rubber wheels ø 200mm and 1 swivel rubber wheels ø 200mm	2 fixed rubber wheels ø 200mm and 2 swivel rubber wheels ø 125mm
Advertising	1360cm ² (Central 470x290 mm)	1080cm ² (Central 470 x 230 mm)
Material	Steel with electrogalvanized zinc plating and varnish Option: Stainless Steel	Steel with electrogalvanized zinc plating and varnish Option: Stainless Steel
Automatic brake	Yes	Yes
Options	Coin lock Caddiroc colour coating Laser printed aluminium ID plate	Coin lock Caddiroc colour coating Moving walkway version Laser printed aluminium ID plate



Smart and efficient solutions for airport operations



> Upper basket for luggage.



> Lower platform with integrated bumper.



> Built-in bumper.



> Caddiroc color coating as an option to optimize protection against corrosion and allow trolley to match corporate logos.

CADDIE.EQUINOX 29

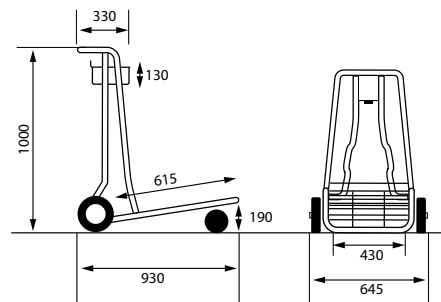
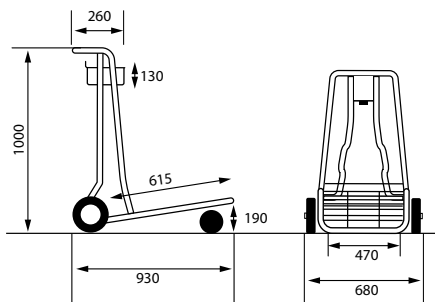
CADDIE.EQUINOX 27



- > EQUINOX 29
9 964 29 03
- > 3 wheels version.



- > EQUINOX 27
9 964 27 03
- > 4 wheels version.



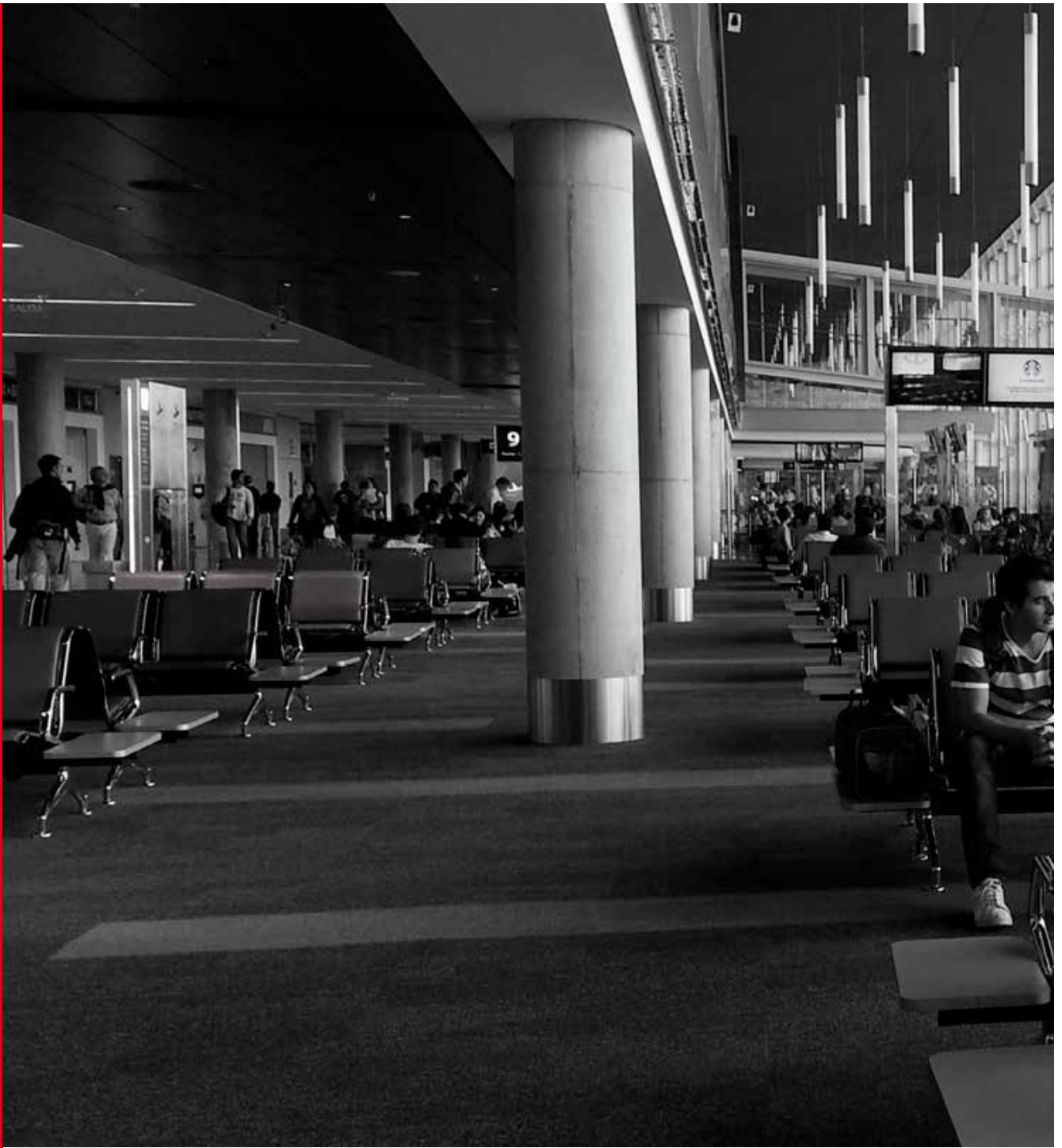
	Equinox 27	Equinox 29
Reference	9 964 27 03	9 964 29 03
Weight	19,5kg	18,5kg
Load capacity	250KG	250KG
Nesting	335mm	320mm
Handling	Front 2 swivels wheels ø 125 mm rubber 2 Fixed rear wheels ø 200 mm rubber	Front 1 swivel wheels ø 125 mm rubber 2 Fixed rear wheels ø 200 mm rubber
Advertising	80cm ² (Central 470 x 200mm)	178cm ² (Central 470 x 380mm)
Material	Steel with electrogalvanized zinc plating and varnish Option: Stainless Steel	Steel with electrogalvanized zinc plating and varnish Option: Stainless Steel
Automatic brake	No	No
Options	Coin lock Caddiroc colour coating Laser printed aluminium ID plate	Coin lock Caddiroc colour coating Laser printed aluminium ID plate



Smart and efficient solutions for airport operations



- > Caddiroc color coating as an option to optimize protection against corrosion and allow trolley to match corporate logos.



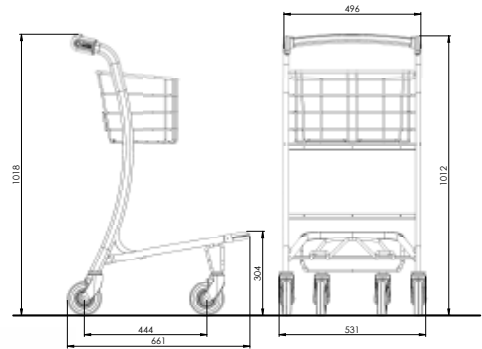
*Over the years,
The duty Free area has become more and more a favorite pastime for the traveller and a substantial
income source for the Airport.
The new Caddie® Shopp'Air trolley, with its stylish design, high maneuverability, ergonomic handle,
reduced nesting and large advertising space will make Airport shopping more convenient and enjoyable.*



CADDIE.AIRSIDE



Quality since 1928



Reference	9 964 78 03
Weight	14kg
Load capacity	80kg
Nesting	310mm
Handling	4 swivel rubber wheels Ø 125mm
Advertising	2670 cm ² (Lateral 100x238 / Top 427x257mm)
Material	Steel with electrogalvanized zinc plating and varnish
Automatic brake	No
Options	Caddiroc color coating to support your identity Rear wheels with brakes Moving walkway version

DUTY FREE



Smart and efficient solutions for airport operations



> Built-in front bumper against damages



> «Oval» oval shaped handle and ergonomic basket



> Option : rear wheels with brakes



> Baby shel version



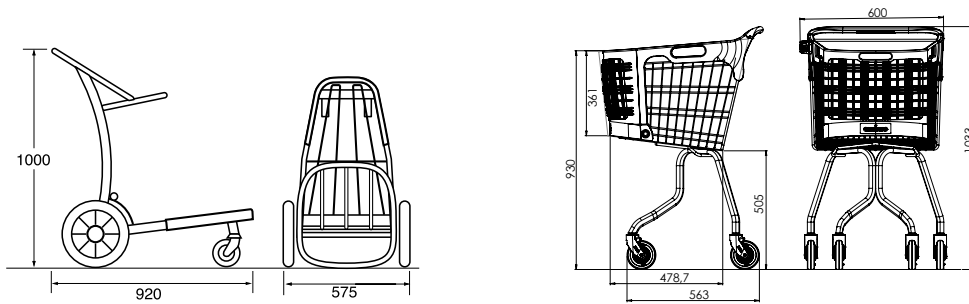
> Option color coating



> COLYSEE
9 964 30 55



> SPEEDY
7 784 01 03



	Colysée	Speedy
Reference	9 964 30 55	7 784 01 03
Weight	17 kg	15 kg
Load capacity	250kg	100kg
Nesting	330mm	150mm
Handling	2 Front swivels wheels ø 125 mm rubber 2 Fixed rear wheels ø 300 mm rubber	4 swivel Caddistar C Composite wheels Built-in wrap-around handle
Advertising	Optional Advertisement holder	Lateral advertisement holder as a standard
Material	Grey polyester powder coated steel tubes	Zinc + varnish coated steel frame
Luggage capacity	3 -4	No - Duty-free version aimed at shopping
Options	Coin lock	Coin lock Caddiroc color coating on base

Caddie.Colysee - Caddie.Speedy - Basket

DUTY FREE TROLLEYS - AIRSIDE

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DUTY FREE TROLLEYS



Caddie.Basket Solutions

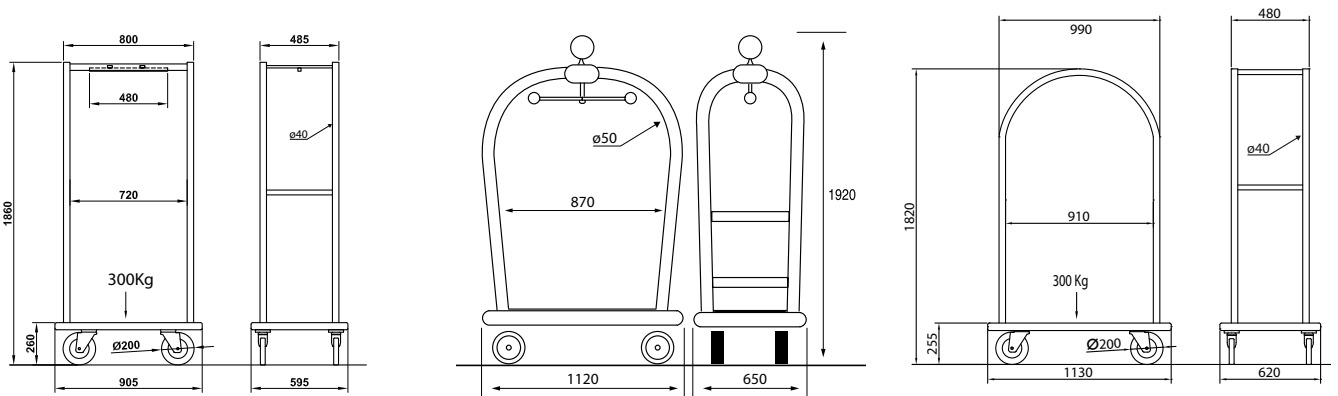


> Wire basket 20L
7 745 20 03



> Wheeled base
7 745 52 03





Type	Reference	Coating	Suitcase capacity	Garment bag capacity	Caster ø in mm	Unit weight in kg	Load capacity in kg
Transbag Cube	010100CR	Steel with Chrome finish	8 - 10	5 - 6	200 mm	48	300
Transbag One Br	9 972 09 09	Solid brass	10 - 12	5 - 6	200 mm	60	300
Transbag One In	9 972 90 14	Stainless steel matt	10 - 12	5 - 6	200 mm	33	300
Transbag Smart	010200 CR 010200 BR	Chrome Solid brass	8 - 10	5 - 6	200 mm	48	300

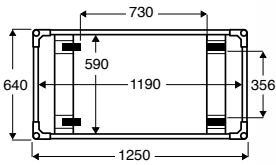
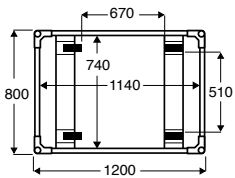
Caddie.Transbag

LUGGAGE TROLLEYS FOR GROUPS / VIP'S

caddie



Type	Reference	Materiel	Capacity	Caster ø in mm	Unit weight in kg	Load capacity in kg
Transtock 1200 X 800 X H.1850 mm	4 437 80 97	electrolytic zinc-plating	1380 dm3	ø 125 mm	60	200
Transtock 1250 X 640 X H.1850 mm	4 437 85 97	electrolytic zinc-plating	1148 dm3	ø 125 mm	60	200



> Profiled tube



> Bolted-on cover on the panels



> Single-block design

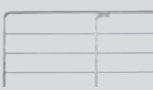


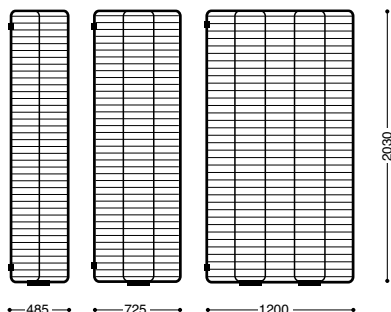
Caddie.Transtock and Caddie.Expo

LUGGAGE TROLLEYS FOR GROUPS AND TERMINAL EQUIPMENT: EXPO PANELS

caddie
LUGGAGE TROLLEYS

CADDIE, EXPO PANELS

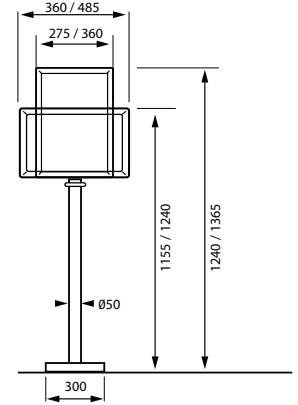
TYPE	EXPO PANELS
	Zinc
	
2 bays	9.951.03.59
3 bays	9.951.01.59
5 bays	9.951.00.59



ref. 9 951 03 59 / ref. 9 951 01 59 / ref. 9 951 00 59

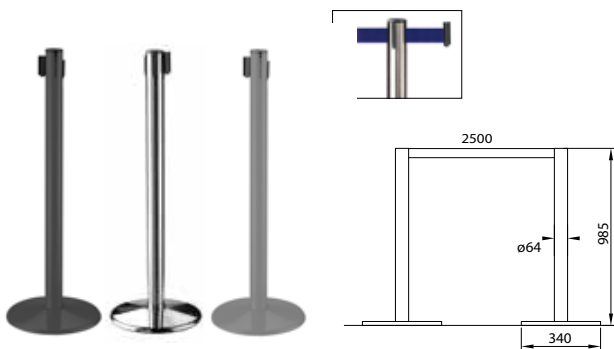


CADDIE. INFORMATION PANEL HOLDERS



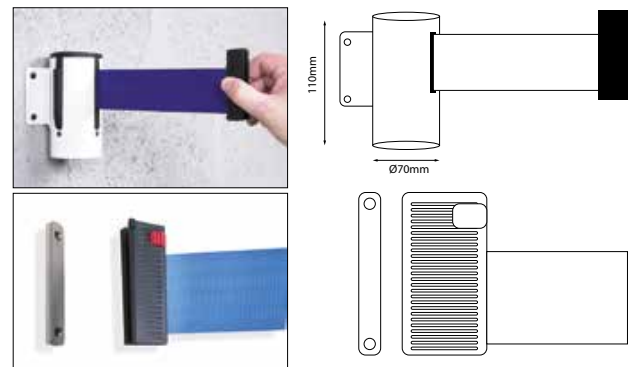
Type	Ref.	Inner and outer frame :	Post material	Frame size :	Printing format :
INFO A4 CR	030201CR KIT	Inner : Black Outer: aluminum	Chromed steel	Inner : A4 : 210 × 297mm A3 : 297 × 420mm	All frames are fully versatile for landscape format and portrait format print-outs
INFO A4 BR	030201BR KIT	Inner : Golden Outer: aluminum	Brass-finished steel		
INFO A3 CR	030202CR KIT	Inner : Black Outer: aluminum	Chromed steel		
INFO A3 BR	030202BR KIT	Inner : Golden Outer: aluminum	Brass-finished steel		

POST WITH RETRACTABLE BELT SYSTEMS



Type	Ref.	Post material	Belt finish:
retraX INS	030401INS	Stainless steel	15 different colours
retraX BK	030401BK	Black powder coated steel	
retraX IN	030401IN	Brushed stainless steel	

SYSTEMS WALL



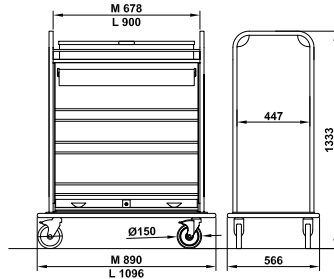
Type	Ref.	Post material	Belt finish:
retraX Wall A	030402	Lenght of the belt 2500mm	Red, blue or black
retraX Wall B	030403	Stainless steel clip to be used opposite to belt dispenser	

Caddie.Guidflex and Caddie.Lounge

TERMINAL EQUIPMENT: INFO PANELS AND TERMINAL EQUIPMENT: CADDIE LOUNGE



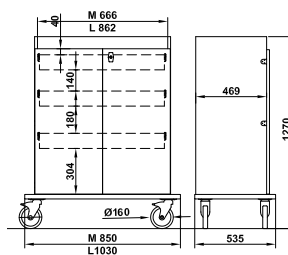
CADDIE.BORA BORA



With its modern style and lightweight yet sturdy structure, BORA BORA will fit perfectly into the lounge areas. While a roller shutter will protect the content, its handling will make minibar refill easy.

Type	Ref.	Structure	Panel finish	Equipment	2 x Ø150 mm	2 x Ø150 mm
Bora Bora M.	080203 HPL	Steel tube frame with a grey (RAL9006) powder coating and HPL panels.	HPL SDE SAR SWE SCA	3 metal drawers with separators made of HPL (2pcs. for M, 3pcs for L) + 1 upper gallery + 1 lockable roller shutter. Full wraparound bumper.	2 x Ø150 mm	2 x Ø150 mm
Bora Bora L.	080204 HPL					

CADDIE.CHARLOTTE



CADDIE CHARLOTTE comes with the discreet elegance that will goe well with the VIP or lounge areas.

Available in 12 wood finishes, CADDIE CHARLOTTE will fit perfectly with the interior decoration of your lounge.

Type	Ref.	Structure	Panel finish	Equipment	2 x Ø150 mm	2 x Ø150 mm
Charlotte M.	080103 WD	Full laminated wood structure.	LAM. LBI LNO LCR LPI LSA LRO LFA LWE LTA LAN LNE LNV	3 drawers + 1 shelf + upper cavity + 1 door kit. Full wraparound bumper. Optional lid.	2 x Ø150 mm	2 x Ø150 mm
Charlotte L.	080104 WD					

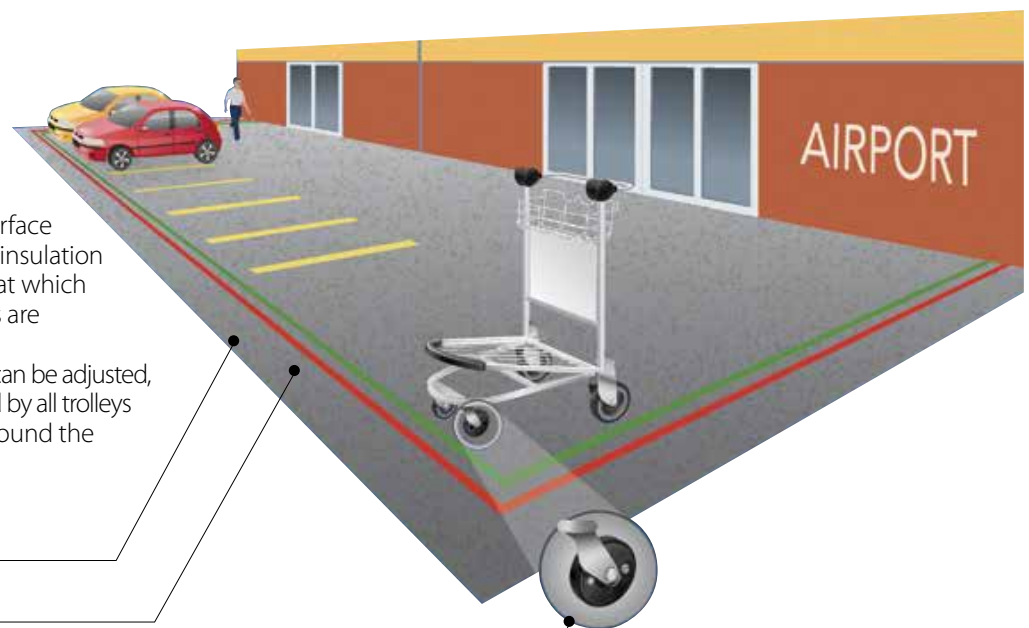
Keep your fleet thanks to the CADDIE trolleys retention system.
You are regularly facing losses or thefts of trolleys, damaging your image and your profitability.
The trolley retention system is an effective and affordable way to keep your trolley fleet where it belongs.

Outside or inside, wherever you want to control your fleet of trolleys, the CartControl invisible barriers helps maintaining your investment.

PERIMETER ANTENNA
The cable, installed in the surface of the car park, with double insulation and waterproofing, defines at which precise locations the trolleys are braked/released.
The digital signal transmitted can be adjusted, and is designed to be received by all trolleys within a defined distance around the perimeter antenna.

BRAKING AREA

RELEASE AREA



> **SMARTWHEEL**

When a trolley reaches the authorised limit, the auto-locking caster receives the blocking signal and gradually brakes the trolley.



> **CARTKEY**

Control and comfort of use.
These remote control units can block or release the caster at a distance between 50 cm and 1 m from the wheels.

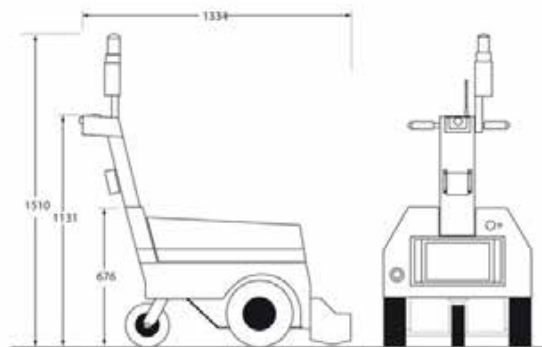


> **WIRELESS SOLUTIONS**

Wireless solutions are ideal for areas such as underground car parks, doors, lifts, escalators... and areas where it was previously impossible to install a trolley security system.
The signal has a range of 12 metres and no physical floor installation is necessary.



CADDIE.CARTMANAGER



Length including Cart Hitch	1334mm
Width	1510mm
Collection trolleys	30 trolleys at one time or 700kg
Weight	316kg
Wheel	4 wheel chocks
Top Speed	5,6 km/h
Batteries	12 volt batteries for a full output of 36 volts.
Battery life	8-10hours



SAFE AND EFFECTIVE MANAGEMENT OF TROLLEY COLLECTION
 The trolleys pusher Cart Manager XD + is a excellent solution to improve productivity. This allows an easy, efficient and safe collection of trolleys. The benefit is a greater number of trolleys available and an environment free of abandoned trolleys.

> **REDUCED TIME COLLECTION**

Large amounts of trolleys can be moved safely with the Cart Manager XD+

> **COLLECTION WITHOUT EFFORT OF HEAVY OR LARGE TROLLEYS**

Using the XD + Cart Manager you can easily move over 30 trolleys at one time or 700kg.

> **LONG BATTERY LIFE**

The battery can operate up to 10 hours continuously on a single charge.

> **THE SLOPES ARE NOT A PROBLEM ANYMORE**

The XD + Cart Manager is ideal for sites with irregular surfaces or on several levels.

> **INVENTORY OF TROLLEYS IS OPTIMIZED**

Use Cart Manager XD + allows a better rotation of the trolleys fleet and thus a smaller number of trolleys is needed.

> **EMERGENCY STOP**

The emergency stop button on the remote machine and on the remote control stops the machine immediately, to ensure safety in case of an unexpected obstacle.

> **SECURITY AND BRAKING LIGHT AND HORN**

The maximum visibility and accidents in the parking lot are minimized

> **EASE OF USE**

The touch of one button to reduce the labour cost.

> **REMOTE CONTROL**

With the very easy to use remote control, the collection can be made by any employee.

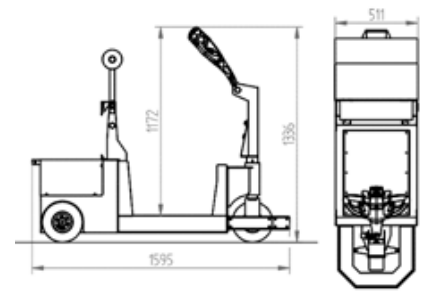
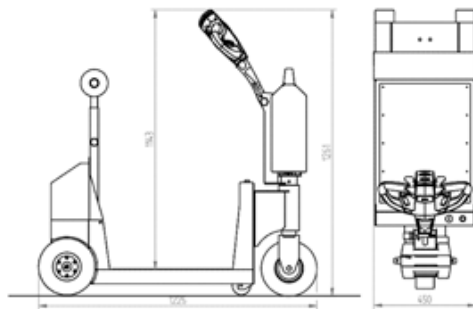
CADDIE.CART PULLER



>T1000



>T2500



Reference	T1000	T2500
Frame	Steel, powder coated	Steel, powder coated
Drive	24V DC, 420W, 140rpm	24V DC, 800W, 170rpm
Weight	70 kg	300kg
Weight tailer	1000 kg	2500 kg
Battery	Exchangable battery pack	Exchangable battery pack
Speed	Max. 6,6km/h	Max. 8km/h
Drive wheels	Full rubber Ø 250x80mm	Full rubber Ø 250x80mm
Width	450mm	511mm
Length	1226mm	1595mm
Overall height	750-1261mm	1336mm
Folded height	900mm	N/A
Noise level	63,8dB	68,5dB
To use from	-40°C / 70°C	-40°C / 70°C
Protection class	Machine IP44	Machine IP44



NOWHERE ARE LUGGAGE AND GOODS TRANSPORTED MORE THAN IN INTERNATIONAL AIRPORTS.

In order to make this process run as smoothly and efficiently as possible, multiple solutions have been developed. In this case, the T1000-Platform and T2500-Platform machines have received a radiographic remote control so that the work can be performed with as little as one employee.

Caddie.CartPuller and Caddie.Airport Scooter

TROLLEY FLEET MANAGEMENT CART PULLER AND PUSHER



CADDIE.SCOOTER



Length including Cart Hitch	1640mm
Width	750mm
Height, including Warning Light	1235mm
Weight	281kg
Wheelbase	690mm
Turning Radius	1940mm
Motor with permanent Magnetic Brake	1000W / 24V DC
Top Speed	6 km/h
Batteries	4x6V / 180Ah
Battery Charger	24V / 30A
Charge Current	230V



The airport-scooter is a modern transport system designed to efficiently and cost-effectively collect luggage carts which flight passengers leave behind everywhere on the airport terrain.

The luggage carts could be pushed or pulled with the help of a special adapter.

The person in charge, is working beside of the front luggage cart, steers the pushing airport- scooter with the help of a remote control and he is able to steer the line of luggage carts even in narrow curves.

- 4 wheel design
- maintenance-free batteries
- built-in charger
- heavy duty controls hand grip for variable speed and on-off control
- high torque 500 / 1000 watt motor with integrated brake differential gearbox
- warning flash light, emergency switch, horn, key switch
- easy service access to all component groups
- radio-controlled operation



LUGGAGE TROLLEY DISPENSING SYSTEM

The steady growth of the air passenger market has shaped the new image of the air-traveler, more demanding than ever with higher standards and expectations.

The Skykart luggage trolley management system is used at airports around the globe to enhance the passenger experience by offering a high quality service while bringing additional revenues to the airport, ensuring smooth operations and improving the overall image of the airport.

SKYKART OPERATION MODES

- 1. A rental service :** Self-financing solution whereby the user pays for the rental of a trolley.
- 2. A deposit/refund service :** The deposit is fully or partially refunded upon return of the trolley, at any dispenser.

HOW DOES IT WORK?

- Easy to follow instructions are offered on the side panels of the dispensers and at the 19" touch screen (video instructions).
- Make a payment/deposit by coins, bill notes or credit card and take a trolley.
- In case of deposit/refund service, partial or total refund is provided, once the trolley has been returned to any dispenser after use (optional).

The Skykart system is fully automatic. Dispensers can operate stand-alone or network mode, linked via Ethernet with the Control Center, where the whole information regarding each dispenser is visualized and managed, allowing the supervisor a real time operation global view, optimizing round staff and trolley inventory management.



THE SKYKART SYSTEM COMPONENTS

1.Dispensing unit

- Automatic trolley release system.
- Guide/rail with more than 50 trolleys capacity
- Can be used outdoor or indoor (-15°C to +65°C).
- Ethernet / WiFi communication.
- Accepts coins/banknotes/credit cards/contactless (NFC).
- Stainless steel body
- Touch-screen display
- Thermal printer
- System of alarms.

2.The Control center

The Skykart software will provide the operator with real time information:

- The status of each and all the dispenser
- The number of trolleys currently available at each dispenser
- Alarms regarding: min/max quantities of available trolleys, open doors, vandalism, maintenance needs, printer paper, etc...
- The amount of money in each dispenser since the last collection
- Statistics about service, collections, areas, etc.
- Comprehensive auditing functions

OPERATIONAL PLAN

Caddie.Air System by APS offers tailor-made solutions, fitting each airport needs. We offer management services and/or Skykart System "turn-key business".

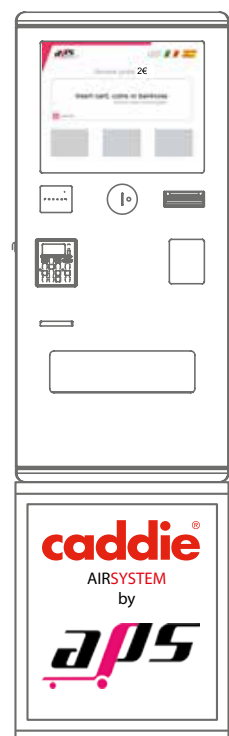
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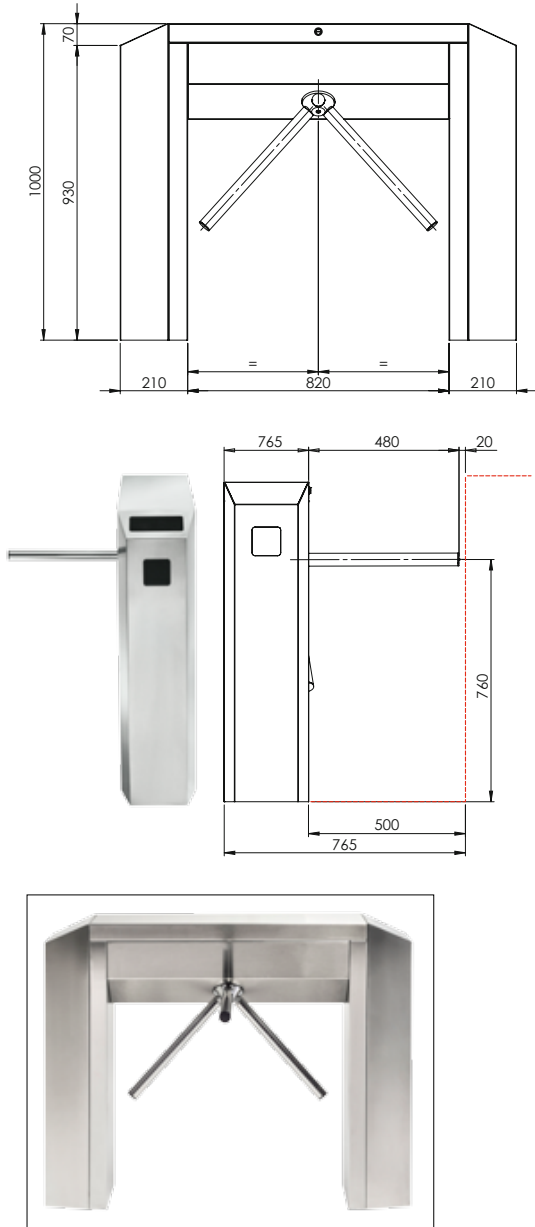
• Centralized trolley monitoring by RFID

With Intranet System for instantaneous management of the trolley fleet.

• Kartrack trolley location

Using the aerial antenna triangulation technology, Kartrack is able to get location and position of each trolley.





Power	110/ 230V mono phase 50/60 Hz
Control unit	24V DC
Electromagnets	100% duty Cycle
Max electric consumption	30 W
Damper	Hydraulic - adjustable
Operating temperature	-10 °C to 50 °C
Throughput	Depends on users speed and access control systems - varies between 20 and 40 people/min.
Weight	80 kg
IP rating	IP 43
Norms	CE compliant

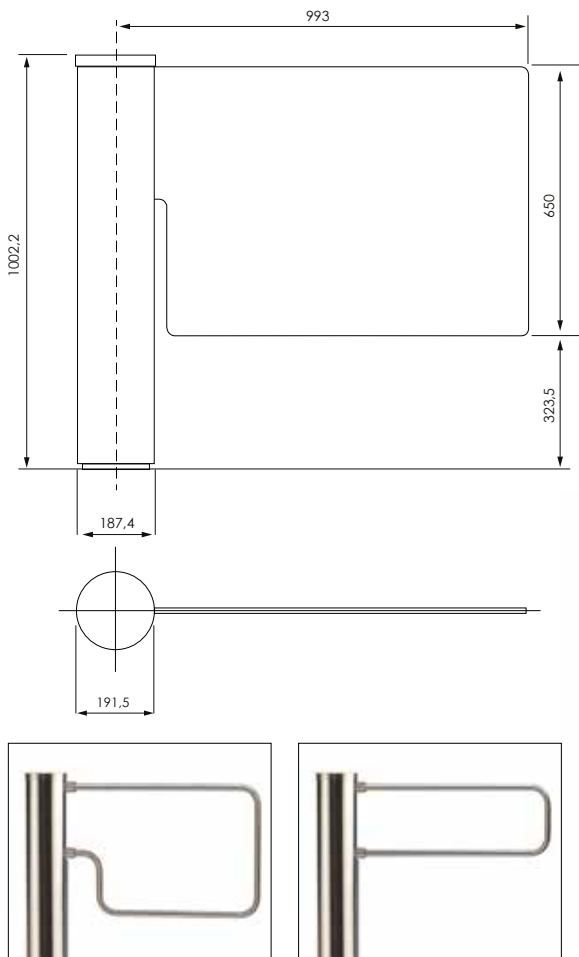


Engineered to provide a long passageway for fuller control, its long cabinet discourages attempts to override it and forces users to walk through it in a disciplined manner.

The end sections feature sufficient space for integration of any type of third-party access control devices (e.g. proximity, swipe, bar.code reader, coin acceptor, etc.) as well as optical way mode indicators.

The inclined fronts make access to the walkway more ergonomic and give the entire assembly an elegant appearance. Well suited for any type of environment that requires a heavy duty, durable machine with improved aesthetics.

CADDIE.CONTROL



Power	110/ 230V mono phase 50/60 Hz
Control logic & motor	24V DC
Magnetic break	100% duty cycle
Max electric consumption	30 W
Operating temperature	-10 °C to 50 °C
Throughput	Depends on speed of user and access control system - varies between 20 and 40 people/minute
Weight	45 kg
IP rating	IP 43
Norms	CE compliant



The Caddie.Control was engineered to combine smooth operation and improved aesthetics with security in applications where reliability and design are important.

Caddie.Control reduces the barrier effect and creates a welcome environment.

Users can immediately see how and where they should access the gate.

Elegant, robust and reliable, the Caddie.Control is completely silent. It provides easy passage and high throughput. It is suitable for all types of installations.





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