

TAPWARE FOR RAILWAY STATIONS, MOTORWAY SERVICE AREAS, SERVICE STATIONS AND AIRPORTS





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Airport selection

THE STAKES OF TAPWARE

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Selection of guarded service areas and stations



OF TRANSPORT PLACES

Airports, railway stations, service stations and motorway service areas are characterised by continuous traffic. In addition to the specific regulations that apply to places that receive large numbers of people, these transit areas have to meet the growing demands of travellers in terms of today's challenges. Tapware play an essential role in water management, hygiene and sustainability.

A better user experience for travellers and working people

They expect these places, which they frequent out of necessity, to offer facilities that are practical and comfortable, modern and inclusive, and impeccably clean.

A need for managerial efficiency

The management of transport facilities is complex. Reliability, the durability of equipment and keeping it clean are the main challenges. Infrastructure must be able to withstand intensive use, while minimising maintenance costs.

With solutions developed specifically to meet the extreme constraints of sanitary facilities in transport environments, PRESTO facilitates their day-to-day management and helps to improve the travel experience.

PRESTO loves water



GUARANTEEING CLEANLINESS AND SAFETY ON AN ONGOING BASIS

Transport hubs are high-traffic areas, where the provision of clean sanitary facilities is an essential service for users, staff and truck drivers. The constraints are very specific:

- specific hygiene standards;
- continuous and sometimes careless use;
- maintenance required several times a day, including when the sanitary facilities are in use;
- an obligation to maintain permanent accessibility.

France has 364 SERVICE AREAS 637 REST AREAS.

Source: autoroutes.fr.



PRESTOTEM® 2 SENSOR

The thermostatic shower mixer is timed and contactless. It promotes maximum hygiene for both users and water systems, thanks in particular to the automatic on/off system with no manual contact and automatic periodic rinsing to limit bacterial growth.



DETECTION FOR URINAL BARRIERS

The touchless timed urinal tap for a high level of hygiene:

- The bowl is rinsed automatically
- Periodic automatic rinsing can be programmed by PRESTOCOM
- Automatic closing does not require any manual contact



MASTERMIX® THERMOSTATIC MIXING VALVE BABY BENCH

The washbasin mixer suitable for cleaning infants, ideal for use in nurseries. It is equipped with antiscald (temperature stop at 41°C) and anti-bacterial proliferation safety systems.

FACILITIESTHATAREALWAYSCLEAN AND SAFE

To ensure a healthy environment for travellers, PRESTO develops products that maintain the highest levels of hygiene and safety and products that stand up to intensive use:

- our products are easy to maintain and natural: the chrome coating can only be cleaned with soapy water, without abrasive, acid, alkaline or ammonia-based cleaning products;
- our products with automatic rinsing function allow you to purge the system regularly and prevent the proliferation of bacteria;
- our touchless taps maintain maximum hygiene;
- taps with MasterMix® technology have no hot/cold water connection and are scaldingproof.

NEW GENERATION SERVICE STATIONS

In recent years, major efforts have been made to make rest areas more attractive. Sports stops, siesta areas, "fun zones" and reading corners are now available to encourage passengers to take a real break on their journey.

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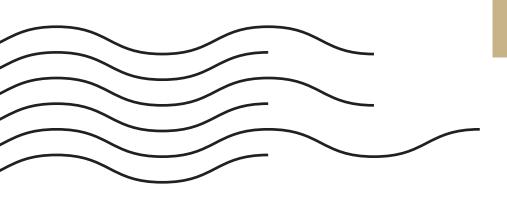
OFFER A PLEASANT EXPERIENCE FOR EVERYONE

Going to the toilets is an almost obligatory step on passengers' journeys. For the experience to be satisfactory for everyone, the facilities must be able to meet the following requirements:

- welcoming people of all ages;
- high standards of safety and accessibility;
- people with reduced mobility who need specialised facilities and equipment;
- a growing demand for modern, designer facilities.



Source: Business travel.







comfortable operation for all: PRM, children and the elderly.



PRESTO LINEA®

The touchless basin mixer can be customised with a logo, text or colour.





PRESTO LINEA TOUCH®

The timed basin mixer is particularly well suited to use by PRMs, thanks to its effortless tactile release mechanism and easily identifiable button.



A GOOD TRAVEL EXPERIENCE

PRESTO offers a range of products that are both stylish and practical to use, making them easy and pleasant for everyone to use.

- **Ergonomics for everyone:** we develop products that are suitable for children, the elderly and people with reduced mobility.
- **Aesthetics:** we offer ranges of timeless design products, such as the PRESTO LINEA® range
- **Customisation:** our products can be customised with a logo, text or colours.

For more information and to request a quote, please contact chiffragechantier@prestogroup.com or a sales representative.



WATER IN STATIONS

The stations that consume the most water are:

- sanitary supply;
- cleaning the premises;
- maintenance of green spaces.

PRESTO LINEA®

The touchless washbasin tap with a timeless linear design that blends into any environment. Several finishes are available: matt black, polished black, brushed stainless steel, brushed copper, brushed gold, rainbow.



60315

The grab bar designed to combine safety and comfort in every situation.

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Info and advice on our social media to enhance the comfort of your sanitary facilities



#ISAVEWATER



CONTROLLING CONSUMPTION

With taps and flushes running all the time, the sanitary facilities at transport facilities consume a huge amount of water. When it comes to saving resources, has a lot at stake:

- costs to be controlled;
- users to be made aware of and supported;
- an exemplary attitude to adopt.



25 % REDUCTION IN WATER CONSUMPTION BY 2035 in all stations. That's what SNCF* is aiming for!

Source: Le Rail (* National Company of the French Railways)



PRESTO SENSAO® 8100 N

The touchless timed-flow urinal tap allows to control water consumption: flow rate regulated from 1 to 5 bar, reduced volume of flush delivered.



PRESTO LINEA®

The touchless washbasin mixer with automatic shut-off after hands are removed. also available in the 1.9 l/min version for even greater water savings.



PRESTO 1000 XL DVA

Direct flush, which regulates water consumption thanks to its dual adjustable volume, ensuring a complete flush.

- Small volume: from 2.5 l to 5 l, adjustable by thumbwheel.
- Large volume: from 6 l to 9 l, adjustable on front panel. also available in a 2-4 l Eco version.

REDUCED WATER CONSUMPTION

PRESTO supports transport facilities in their transition to more responsible resource management, by developing products that help to save water through an ongoing, integrated innovation process:

- we invented and patented timed-flow technology 100 years ago;
- our products are available in three timer technologies:

mechanical, sensitive or contactless;

- our electronically controlled taps turn the water on and off by detecting the movement of your hands. The tap delivers just the right amount of water for the job;
- our range of PRESTOGREEN® taps sustainably limitswater consumption to a flow rate of 1.9 l/min, which means that only 0.38 l or 0.44 l of water is used for hand washing;
- we are developing products with adjustable timers to achieve even greater water savings.

We are committed to the entire life cycle of our mechanical and electronic valves, via the Environmental and Health Declaration Sheets (EHSDS).

A WATER MANAGEMENT PLAN AND SOBRIETY

Since the drought of 2022 in France, government measures have been encouraging public infrastructures, including transport hubs, to reduce water consumption and combat leaks. The plan also aims to raise awareness among users of the need to consume more responsibly.

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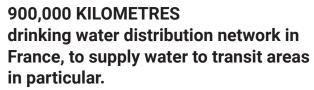
FAVOUR RESISTANCE TO TIME AND VANDALISM

The sanitary facilities at all transport facilities are subject to considerable maintenance constraints due to their intensive use. For guarded and unguarded service areas and stations, frequent acts of vandalism add to these constraints:

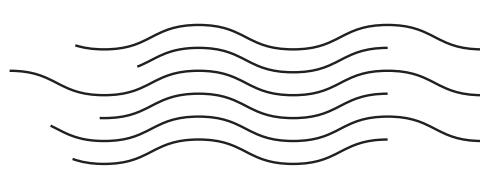
- accelerated wear and tear on equipment;
- recurrent breakages, resulting in frequent repair and replacement costs;
- budgetary constraints and the need to strike a balance between the quality of the installations and the purchase and maintenance costs;
- regular maintenance.

PRESTO NEO® INOX

The vandal-proof washbasin tap thanks to with System S® anti-blocking system. Its interchangeable head and non-rotating knob prevent premature wear and tear.



Source: Sispea, 2023.



PRESTO 12 NEO

The sustainable mechanical timed-flow urinal tap, with a repairability index of 9.1/10.



PRESTO 120 B

The mechanical timed-flow urinal tap with flush-mount installation ensures optimum resistance.







PRESTO ALPA®

The concealed shower mixer with vandal-resistant front panel with its ¼-turn lock and concealed screw.

SUSTAINABLE FACILITIES AND EFFICIENT OVER THE LONG TERM

PRESTO develops robust, easy-to-maintain products that withstand very intensive use:

- we check products at every stage of design and manufacture. To ensure the resistance of our mechanical valves, we carry out endurance tests at more than 500,000 operations;
- our products are designed for concealed installation to avoid the risk of being ripped out or damaged, and to ensure a longer service life;
- our products are guaranteed for 10 years;
- our products are repairable and our spare parts are available for at least 10 years for more than 900 references;
- we train the technical centres so that they can work on product maintenance;
- we provide an application to help you select spare parts, available on the App Store and Google Play (LES ROBINETS PRESTO), as well as maintenance videos on YouTube (@GroupePresto).

VANDALISM IN TRANSPORT FACILITIES

To tackle this recurring problem, the authorities and transport operators are stepping up security measures and working on prevention and deterrence solutions in partnership with local players. They are also sharing experiences with other countries that have fallen victim to the same phenomenon.



SELECTION FOR ALL TRANSPORT LOCATIONS

Employee toilets

WASHBASIN

SHOWER

WASHBASIN

FLUSH/ TOILET

SHOWER

URINAL

		Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection
		56201 SO'0®	Non-contact mixing valve, range, 150 mm extension	Battery	3 l/min	G 3/8"
	•	55444 SENSAO® 8100 N	Non-contact timer tap, concealed	Mains	8 l/min (with flow regulator) or 20 l/min - 6 s	G 1/2"
		55478SB PRESTO 7200 XL N	Mechanical non-contact timer tap, concealed, S® for rimless bowls toilet bowls	Battery	4-6 I - 4/6 s	G 3/4"
		18495SB SUPPORT STRUCTURE	Direct flush base for rimless bowls toilets, S [®] .	Battery	4-6 I - 4/6 s	G 3/4"
Ī		27432 DL 400 E TOUCH®	Single timed-flow tap, touch button, flow time and automatic rinsing can be set using the TOUCH button	Battery	6-8 I/min - 30 s	G 1/2"
		27471 DL 400 E SENSOR	Simple timed tap, no contact, flow time and automatic rinsing configurable by PRESTOCOM	Battery	6-8 l/min - 30 s	G 1/2"

Accessories for spaces

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	Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection	
	60380 SOAP DISPENSER	Electronic soap dispenser electronic, wall-mounted, cross-partition	Mains	11	-	
	60632 SOAP DISPENSER	Soap dispenser with control window	-	0,8 I	-	
	60362 E-DRY	Touch-free automatic hand dryer with absorbent ceramic, wall-mounted	Mains	-	-	
	60560 HAND TOWEL DISPENSER	Towel dispenser for Z- or C-fold towels	-	-	-	
	60629	Wall-mounted waste bin	-	-	-	
\cdot	60554	Toilet roll dispenser	-	-	-	
	60476	Height-adjustable floor drain for tiled floors, vertical outlet	-	-	-	
	91037	Shower gel holder	-	-	-	
	84006 PRESTOTHERM	Centralised mixer	-	5-55 l/min at 3 bar	G 3/4"	
	29006	Thermostatic controller	-	4-43 I/min at 3 bar	G 1/2" (15 x 21)	
	29505	Fixed shower head with adjustable grille, wall-mounted	-	Regulated 6 I/min	M 1/2"	
	91026	Adaptor kit for rear feed	-	-	-	

Housekeeping

	Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection
M.	35302 PRESTO P3500	One-piece wall-mounted mechanical timer mixer	-	5 I/min - 15 s	G 1/2" - G 3/4"

PRM toilets

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	Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection		
	57282 PRESTO LINEA TOUCH®	Touch-sensitive timed-flow mixer, deck-mounted	Mains	3 l/min - 7 s	G 3/8"		
together	52503 MODULAR DETECTION	Contactless valve, cross-partition	Mains	3 l/min	G 1/2"		
with	30315 SPOUT	Long tube spout	-	-	G 1/2"		
	68050 PRESTO NEO® DUO	Mechanical timed mixing valve, deck-mounted	-	Double tempo 7/11 s	G 3/8"		
G.	60001	Ergonomic washbasin with flexible drain	-	-	-		
	60107	Long suspended ergonomic bowl L = 700 mm	-	-	-		
8	60118	Flap for long bowl	-	-	-		
	60324	135° bent bar, Ø 32 mm, L= 400 x 400 mm	-	-	-		
*	60315	Straight bar, Ø 32 mm, L=500 mm	-	-	-		

Nursery

	Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection
J.	74047 SANIFIRST MASTERMIX®	Single-hole thermostatic sink mixer or baby's bench, deck-mounted	-	6-9-12 l/min	G 3/8"
	55137 PRESTO 5750	Touchless single-lever mixer, high spout, deck-mounted	Mains	6 l/min	G 3/8"

AIRPORT SELECTION

VIP lounge facilities

	Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection
	57208 PRESTO LINEA®	Touchless single-lever mixer, deck-mounted Available in brushed stainless steel, polished black, brushed gold, brushed copper and rainbow	Mains	3 l/min	G 3/8"
7	55387 PRESTO NOVA®	Touchless single-lever mixer, deck-mounted Available in chrome finish and black chrome cover	Battery	3 l/min	G 3/8"
	55482 SENSAO® 8100N	Non-contact timed-flow tap, concealed	Mains	8 l/min (with flow regulator) or 20 l/min - 6 s	G 1/2"
	55476SB PRESTO 7100 XL N	Non-contact timed-flow valve and mechanical, concealed, rimless bowls basins, ⁵⁸ .	Mains	4-6 I - 4/6 s	G 3/4"

ubile tollets					
	Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection
-	57116 PRESTO LINEA®	Single valve, non-contact, cross-partition	Mains	1.9 l/min (PRESTOGREEN)	G 3/8"
7	56198 SO'O®	Touchless single-lever mixer, deck-mounted Available in chrome finish and white or black cover	Mains	3 l/min	G 3/8"
0	55440 SENSAO® 8600 N	Non-contact timed-flow tap, concealed	Mains	8 l/min (with flow regulator) or 20 l/min - 6 s	G 1/2"
<u>≅</u> ************************************	52502 MODULAR DETECTION	Timed, contactless single tap, wall feed-through	Mains	8 l/min-6 s Timing and automatic rinsing can be modified via Prestocom®	G 1/2"
9-	55432SB PRESTO 7000 XL N	Non-contact, mechanical, concealed timer valve, rimless bowls, S [®]	Mains	4-6 I - 4/6 s	G 3/4"
	18493SB MOUNTING FRAME	Direct flush base for rimless bowls, S®.	Mains	4-6	G 3/4"
O	55436SB PRESTO 7300 XL N	Non-contact, mechanical, dual-volume, rimless bowls, cross-partition, S^{\circledast}	Mains	4-6 I - 4/6 s	G 3/4"

Places of worship

	Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection
	35302 PRESTO 3500	Single-lever monobloc mixer, swivel spout, timed, mechanical and wall-mounted	-	5 l/min - 15 s	G 1/2"-G 3/4
	66020 PRESTO NEO®	Simple mechnical timed-flow tap, cold water, wall-mounted, NF/I	-	3 I/min - 15 s	G 1/2"

Infirmary

Reference	Description	Power supply	Flow rate/Volume Flow time	Connection
55160 VOLTA®	Contactless mixing valve, deck-mounted	Battery	3 l/min	G 3/8

THE SELECTION OF UNSUPERVISED SERVICE AREAS AND MOTORWAY SERVICE AREAS FOR LORRY DRIVERS Public toilets

Flow rate / Volume / Reference Description **Power supply** Connection Flow time 68400 3 l/min - 15 s G 3/8" Mechanical timed mixing valve, on range PRESTO NEO® 66225 PRESTO NEO® Single tap, cold water, wall-mounted, projection 150 mm, 3 l/min - 7 s G 1/2" STAINLESS (PRESTOGREEN) STEEL 35192 Single-lever mixer, mechanical timer, PRESTO 8 l/min - 20-35 s G 1/2"

ALPA S®

concealed, S®

	Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection
.	55418SB PRESTO 7100 XL N	Non-contact, mechanical, concealed timer valve for rimless bowls, S [®]	Mains	2-4 I/4 s	G 3/4"
	55434SB PRESTO 7200 XL N	Mechanical, non-contact timer tap, concealed, rimless bowls, S®	Battery	4-6 l/4-6 s	G 3/4"
	18506SB PRESTO 7100 XL N ECO	Support frame, rimless bowls, S®	Mains	2-4	G 3/4"
	18495SB PRESTO 7200 XL N	Support frame, rimless bowls, S®	Battery	4-6 l	G 3/4"
8	14300SB PRESTO 1000 XL E DVA	Mechanical timed-flow, concealed, adjustable dual-volume, rimless bowls bowls, S [®] .	-	3-6 l/6-9 s	G 3/4"
	18524SB PRESTO 1000 XL E DVA ECO"	Mounting frame, rimless bowls, S®	-	2-41	G 3/4"
• • •	38335 PRESTO 120 B	Mechanical timed-flow valve, concealed	-	5 I/min - 6 s	G 1/2"
	15233 PRESTO 60 B	Mechanical timed-flow valve, concealed	-	30 l/min - 6 s	G 3/4"

SELECTION OF GUARDED SERVICE AREAS AND STATIONS Public toilets

		Reference	Description	Power supply	Flow rate / Volume / Flow time	Connection
		57202 PRESTO LINEA®	Single contactless tap, deck-mounted	Mains	1.9 l/min (PRESTOGREEN)	G 3/8"
		57116 PRESTO LINEA®	Single contactless tap, wall-mounted, cross-partition	Mains	1.9 l/min (PRESTOGREEN)	G 3/8"
	•	55444 SENSAO® 8100 N	Sensor timed-flow, concealed	Mains	8 l/min (with flow regulator) or 20 l/min - 6 s	G 1/2"
	0)	55440 SENSAO® 8600 N	Sensor timed-flow, concealed	Mains	8 l/min (with flow regulator) or 20 l/min - 6 s	G 1/2"
		31001 PRESTO 12 NEO	Mechanical and surface-mounted timer tap	-	9 l/min - 6 s	G 1/2"
		55432SB	Non-contact, mechanical, concealed timer valve for rimless bowls basins, S^{\circledast}	Mains	4-6 I - 4/6 s	G 3/4"
		18493SB PRESTO 7100 XL N	Support frame for rimless bowls	Mains	4-6 l	G 3/4"
		88800 PRESTOTEM® 2 P50	Thermostatic mixing valve, mechanical timer	Battery	6 I/min - 20/35 s	Top or rear inlet*
		88886 PRESTOTEM® 2 SENSOR	Thermostatic mixer, contactless timed-flow tap fixed showerhead	-	6 l/min - 30 s	Top or rear inlet*
		88858 PRESTOTEM® 2 MASTERMIX®	Thermostatic mixer, touch-sensitive timed-flow tap, fixed shower head	Battery	6 l/min	Top or rear inlet*
		35941 PRESTO ALPA®	Concealed single-lever mixer, mechanical timed-flow top	-	8 I/min - 20/35 s	G 3/4"

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DOWNLOAD CENTER

Technical data, layouts, tenders, photos www.prestodatashare.com

VIRTUAL SHOWROOM

www.presto.fr/en/company/showroom



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