



HYGIENE



Eye-catching:

one-piece.
The basin, lip and
backsplash assembly is
made in one piece.
Streamlined design.

Hygienic: oversized basin
(350 x 275 mm,
depth 80 mm).

Complete kit: comes
as standard with nail
brush, bin, electronic tap,
connection hoses, sink
pipe trap and wall bracket

Inset bin: this recess
allows straightforward
installation of the wash
basin, regardless of
the room taken up by
the water inlet and
evacuation pipe

Easier installation :
thanks to the fixing
strip at the rear of the
splash-back.

**Ergonomics
and sustainable
development:** tap with
infra red detection cell
made in France. Reduced
water consumption thanks
to immediate stop of flow
on removal of hands.

Also available
with knee-operated tap.

Wide choice: manual,
electronic soap
dispenser, soap pump.



Flash on
our documentation !

Ergonomic: oversized
carrying handle and
easily accessible wide
pedal.

Simplified closure.

Easy use: thanks to the
wheels Ø 150 mm for
easy movement.

Sturdiness: very rigid
bag support consisting
of a 4 mm flat bar plus
elastic strap bag fixing
system.

Acoustic comfort :
injection moulded
polypropylene lid, rigid
and noiseless.

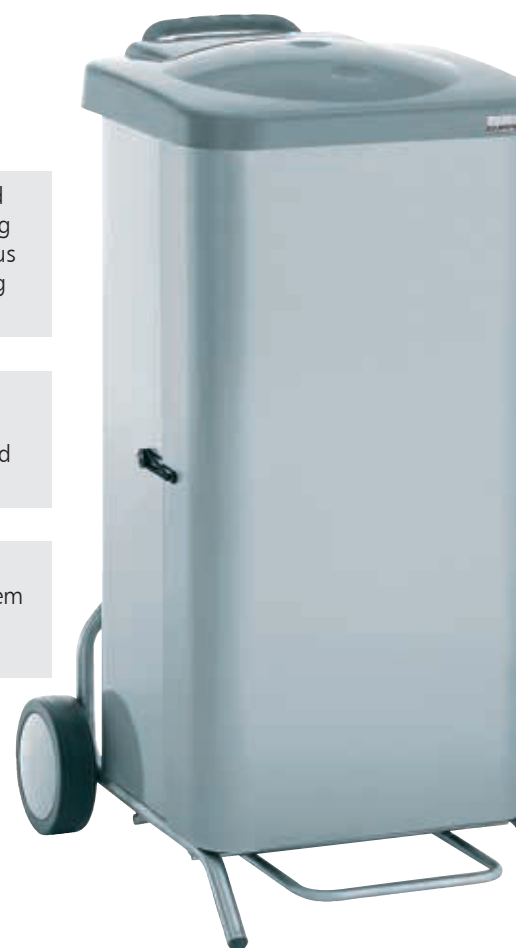
Reliability: sturdy,
reliable lid lifting system
with double stainless
steel rod.



Flash on
our documentation !



**TOURNUS
EQUIPEMENT**





TS 2000N HAND WASH BASIN

Food quality stainless steel construction monobloc. Hand wash basins supplied with nailbrush and bin under the basin for the disposal of used hand towels. Well 350 × 275 mm, depth 80 mm. Mixer tap with non-return valves and temperature setting. Supplied with 2 flexible hoses, trap and wall fixing support. The bin includes a recess at the back for easy installation. NF-Hygiene Certified.



806 301

TS 2000N with electronic control

Electronically controlled mixer tap, made in France, triggered by infra red detection cell. Automatic opening and closing of tap immediately after hands are placed in front of or removed from the cell, without timer for water saving. The tap also has an aerator giving a softer stream of water which also reduces water consumption.

Battery-operated TS 2000N

Wash basin supplied with CR-P2, 6 volt batteries, service life: 350,000 presses, 3 years.

Description	Overall dim. l × W × h (mm)	Reference
TS 2000N with electronic control	400 × 400 × 755	806 301
TS 2000N with electronic control + manual soap dispenser (500 ml)	400 × 400 × 755	806 302
TS 2000N with electronic control + integrated soap dispenser (500 ml)	400 × 400 × 755	806 304

6 volt battery - Ref: [262 620](#)



**Reduced consumption:
only 3 litres/minute**

Mains supply TS 2000N

Wash basin with transformer for mains connection (230 V single phase).

Description	Overall dim. l × W × h (mm)	Reference
TS 2000N with electronic control + transformer	400 × 400 × 755	806 291
TS 2000N with electronic control with manual soap dispenser (500 ml) + transformer	400 × 400 × 755	806 292
TS 2000N with electronic control with integrated soap dispenser (500 ml) + transformer	400 × 400 × 755	806 294

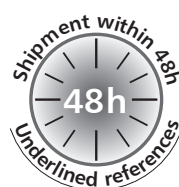


806 302



806 304

**TOURNUS
EQUIPEMENT**



Consult'Express



Your shipping date



806 321

TS 2000N knee-operated

Push button with oversized control paddle, positioned on front panel.

Description	Overall dim. l × W × h (mm)	Reference
TS 2000N knee-operated	400 × 440 × 755	<u>806 321</u>
TS 2000N knee-operated + manual soap dispenser (500 ml)	400 × 440 × 755	<u>806 322</u>
TS 2000N knee-operated + integrated soap dispenser (350 ml)	400 × 440 × 755	<u>806 324</u>



806 322



806 324





G.A. HAND WASH-BASIN

Stainless steel construction. Well Ø 275 mm, depth 115 mm. Knee-operated control. Mixer tap with non-return valve and temperature setting. Supplied with siphon and flexible connecting hose for connection of mitigated water to swan neck. Soap dispenser 500 ml.



806 331



806 333

Description	Overall dim. l x W x h (mm)	Reference
Without upstand	330 x 330 x 170	806 331
With upstand	350 x 330 x 500	806 332
With upstand and soap dispenser	350 x 330 x 500	806 333

G.C. HAND WASH-BASINS

Stainless steel construction. Well 345 x 245 mm, depth 120 mm. Mixer tap with non-return valves and temperature setting. Supplied with siphon and flexible connecting hose for connection of mitigated water to swan neck. Soap dispenser 500 ml.



806 385



806 397



806 383



806 381

Hand wash-basin with knee control

Push button behind control paddle on front.

Description	Overall dim. l x W x h (mm)	Reference
Without upstand	415 x 310 x 185	806 381
With upstand height 540 mm	440 x 335 x 540	806 382
With upstand height 540 mm + soap dispenser	440 x 335 x 540	806 383
With upstand height 540 mm + soap dispenser and stainless steel bin	440 x 335 x 985	806 397
With upstand height 790 mm	440 x 335 x 790	806 384
With upstand height 790 mm + soap dispenser and paper towel dispenser	440 x 335 x 790	806 385

Electronic control hand wash basin

Mixer tap, made in France, tripped by infrared detection cell.

Description	Overall dim. l x W x h (mm)	Reference
Without upstand	415 x 310 x 185	806 351
With upstand height 540 mm	440 x 335 x 540	806 352
With upstand height 540 mm + soap dispenser	440 x 335 x 540	806 353
With upstand height 790 mm + soap dispenser and paper towel dispenser	440 x 335 x 790	806 355
With upstand height 790 mm + soap dispenser and paper towel dispenser + stainless steel bin	440 x 335 x 1235	806 390



806 352



Consult'Express



Your shipping date

SELF-CONTAINED HAND WASH-BASINS



806 517

Stainless steel construction. 2 fixed wheels and handle for easy moving. Basin 345 × 245 mm, depth 115 mm. Foot control. 2 cans of 13 litres (one for clear water, one for waste water). Supplied with manual soap dispenser 500 ml, paper towel dispenser (one towel roll Ø 120 mm, length 208 mm, supplied), hook-on dustbin.

Self-contained hand wash-basin, ref: 806 517: electric pump powered by 2 batteries 6 V supplied.

Self-contained hand wash-basin with built-in-water heater, ref: 806 519: integrated electric water heater for instant hot water production. Selection button for continuous adjustment of cold water to hot water and vice versa (up to 45°C). Supplied with 230 V 16 amp connection. Power rating 3.7 kW. Operational stop facility to protect the water heater when there is no water in the jerrycan.

Description	Overall dim. l × w × h (mm)	Reference
Self-contained hand wash-basin	415 × 345 × 1200	<u>806 517</u>
Self-contained hand wash-basin with built-in water heater	415 × 345 × 1200	<u>806 519</u>



806 519

JANITOR SINK

Stainless steel welded construction, clad to 3 sides. 4 tubular legs 40 × 40 with jacks. Hot and cold water pre-mixer tap with check valves and temperature control. ½" manual control mixer tap. Delivered with PVC sink pipe, overflow tube and goose neck.

Storage buckets with peripheral surround to prevent products from overflowing. Grid supporting stainless steel buckets, removable. Drainage: 1.5" plug hole.

Useful dimensions: top basin L 430 × W 280 × H 130 mm - lower basin: L 400 × W 400 × H 200 mm



806 536

Description	Overall dim. l × w × h (mm)	Reference
Janitor sink	500 × 600 × 890	<u>806 536</u>
Janitor sink	500 × 700 × 890	<u>806 537</u>



ACCESSORIES FOR HAND WASH-BASIN



806 395



806 396



230 552



230 553



230 554

Description	Overall dim. l × W × h (mm)	Reference
Stainless steel wall dustbin	250 × 140 × 250	806 395
Plastic wall dustbin	250 × 200 × 400	806 396
Paper towel dispenser, capacity 250 towels (1)	280 × 130 × 370	230 552
Box of 3000 towels, 30 packets of 100	300 × 290 × 145	230 398
Paper towel dispenser for rolls ø 120 mm	140 × 155 × 290	230 553
Box of 15 paper towel rolls ø 120 mm	h = 210	806 362
Paper towel dispenser for rolls ø 170 mm	210 × 220 × 320	230 554
Box of 6 paper towel rolls Ø 170 mm	h = 195	806 364
Nails brush on support		806 314
Soap dispenser 500 ml	95 × 95 × 165	230 469
Extra-cost for plug and brass tap + brass siphon		230 234
Knee-control kit: control by rod + swan neck, flexible tube. Enables conversion an existing basin		806 350

(1) Attached to the upstand height 790 mm or the wall



230 469



806 314



806 350





Consult'Express



Your shipping date

HAND SANITIZER GEL DISPENSERS



806 280



806 279



806 285



806 286

Specially designed for hygienic environments, Our range of distribution of hydroalcoholic gel will allow you to combine safety and practicality at a lower cost. Stainless steel construction for all our distributors. Compatible with gel and liquid solutions.

Alcohol gel dispenser: Tube Ø 63.5 mm, brushed finish. Visible gel level. Filling of the pump tank with no tools required. Bottle 400ml (200 doses) supplied, empty.

2 × 5-litre Dispenser: Pouring spout, controlled by a pedal. Removable receptacle under the spout (GN1/9 polypropylene container, depth 65 mm). Removable cover at the back of the dispenser to access bottles, slot to view the gel level. Lug to fit a padlock (not supplied) to secure bottles. Retractable carrying handle. 2 wheels Ø 80 mm.

1-litre Dispenser: Same design for 2 × 5-litre dispenser Can be fixed to the floor. Capacity: 1-litre bottle at the back of the dispenser (supplied, empty). Without wheels or receptacle.

Description	Height (mm)	Dimension (mm)	Ref.
Alcohol gel dispenser «Adults»	1000	Ø 284	<u>806 280</u>
Alcohol gel dispenser «Children»	875	Ø 284	<u>806 279</u>
Gel dispenser 1 litre	1000	P185 × L180	<u>806 285</u>
Gel dispenser , 2 × 5 litres	1000	P285 × L295	<u>806 286</u>



GUIDE POSTS



904 051 + 904 050



903 020

To create a workspace, reception or waiting area.

Description	Height (mm)	Dimension (mm)	Ref.
Post with cord 1500 mm long	1050	Ø 280	<u>904 051</u>
Post alone to fasten cord	1050	Ø 280	<u>904 050</u>
Cord alone 1500 mm long	-	-	<u>230 923</u>
Barrier post with cassette tape unwinder 2300 mm long	1050	Ø 280	<u>903 020</u>



STERILIZING CABINETS

Stainless steel construction, rounded edges, transparent Plexiglass doors, stainless steel hinge, magnetic lock. Sloping top and bottom, interior support bar. Control button to outside of cabinet. Timer adjustable from 0 to 2 h. U.V. tube with automatic U.V radiation cut-off system when door is opened. Index of protection IP 24. Voltage 230 V. Power cord length 1,20 m



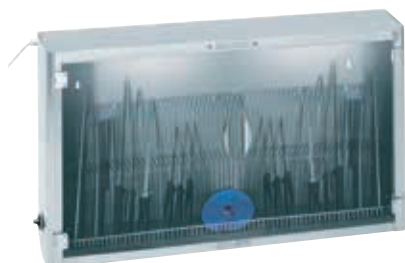
806 421



806 422



806 423



806 424



Key lock

Description	Overall dim. l x W x h (mm)	Without key Ref.	With key Ref.
1 door, 25 knife capacity with grid in cut sheet metal	575 x 170 x 600	806 421	816 421
1 door, 15 knife capacity with magnetized bar	575 x 170 x 600	806 422	816 422
1 door, 25 knife capacity with stainless steel grid	575 x 170 x 600	806 423	816 423
2 doors, 50 knife capacity with stainless steel grid	1030 x 170 x 600	806 424	816 424

UV tubes

Description	Reference
Tube 15 W, 440 mm for sterilizing cabinet 1 door (before 2018)	262 170
Tube 30 W, 900 mm for sterilizing cabinet 2 doors (before 2018)	262 172
15 W E27 lamp for sterilizing cabinet (since 2018)	1 364 906

*1-door cabinets have 1 lamp, 2-door cabinets have 2 lamps.





Consult'Express



Your shipping date

INSECT-KILLERS

he destruction of flying insects in kitchen or food shops. Stainless steel construction. Inside grid high voltage and exterior protection grid in stainless steel wires. Stainless steel drawer. Attractive actinic blue light tubes U.V. long lasting effectiveness (1 year). Power cord length 1,20 m. Voltage 230 Volts, 50 - 60 Hz.



806 952



806 945

Wall-mounted insect killers

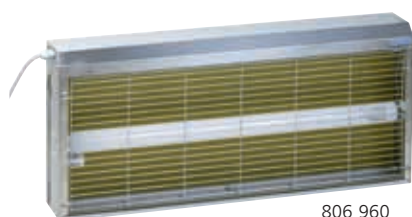
Wall-mounted insect-killers	Protected area	Overall dim. l x W x h (mm)	Reference
40 W (1 tube of 40 W)	50 m ²	615 × 95 × 240	<u>806 952</u>

Hanging insect killers

Hanging insect-killers	Protected area	Overall dim. l x W x h (mm)	Reference
15 W (1 tube of 15 W)	40 m ²	460 × 95 × 235	<u>806 941</u>
30 W (2 tubes of 15 W)	80 m ²	460 × 110 × 285	<u>806 943</u>
40 W (2 tubes of 20 W)	90 m ²	615 × 110 × 330	<u>806 945</u>
80 W (2 tubes of 40 W)	180 m ²	615 × 110 × 330	<u>806 947</u>

GLUE TYPE INSECT-KILLER

For the destruction of flying insects in kitchen or food shops. Stainless steel construction, exterior grid in stainless steel wires. Glue boards (1 board on wall-mounted model, 2 boards on hanging model) positioned on central part, near attractive actinic U.V. tubes with long lasting effectiveness (1 year). **Killing of insects with no risk of splashing**, for all flying insects even the smallest. Power cord length 1,20 m. Voltage 230 Volts, 50 Hz.



806 960



229 802



807 080

Glue insect-killer	Protected area	Overall dim. l x W x h (mm)	Reference
Wall-mounted 40 W (1 tube of 40 W)	50 m ²	615 × 142 × 285	<u>806 960</u>
Hanging 80 W (2 tubes of 40 W)	180 m ²	615 × 97 × 285	<u>806 967</u>

Accessories for insect-killers (SAV)

Actinic U.V. tube, long lasting effectiveness.

Description	Overall dim. (mm)	Reference
Actinic tube U.V. 15 W	L = 440	<u>229 800</u>
Actinic tube U.V. 20 W	L = 590	<u>229 801</u>
Actinic tube U.V. 40 W	L = 590	<u>229 802</u>
Pack of 12 actinic tubes U.V. 15 W		<u>806 976</u>
Pack of 12 actinic tubes U.V. 20 W		<u>806 977</u>
Pack of 12 actinic tubes U.V. 40 W		<u>806 978</u>
Pack of 6 glue boards for insect-killers 40 W and 80 W		<u>807 080</u>



DISINFECTION TRAY

Stainless steel disinfection tray. Water heated by shielded heating element of 1500 W, with thermostat. Tray content renewed 1 to 2 times an hour. 230 V connection.



806 470



262 141



Description	Overall dim. l × W × h (mm)	Reference
Heated disinfection tray	340 × 100 × 715	<u>806 470</u>
Immersion heating for disinfection tray (after sales)		<u>262 141</u>

STERILIZING UNIT

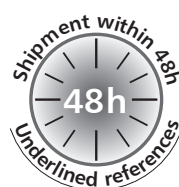
Hydraulic unit for low-pressure cleaning and sterilizing of surfaces and floors. Foodstuff quality tube length 15 m. Anti-shock gun. Stainless steel 10 kg can support. Concentration adjusted by calibrated nozzles. Drinking water system protected by standard switch. Wall fastening.



806 462

Description	Overall dim. l × W × h (mm)	Reference
Sterilizing unit, 1 product	262 × 110 × 390	<u>806 462</u>
Sterilizing unit, 2 products	700 × 400 × 1000	<u>221 640</u>





Consult'Express



Your shipping date

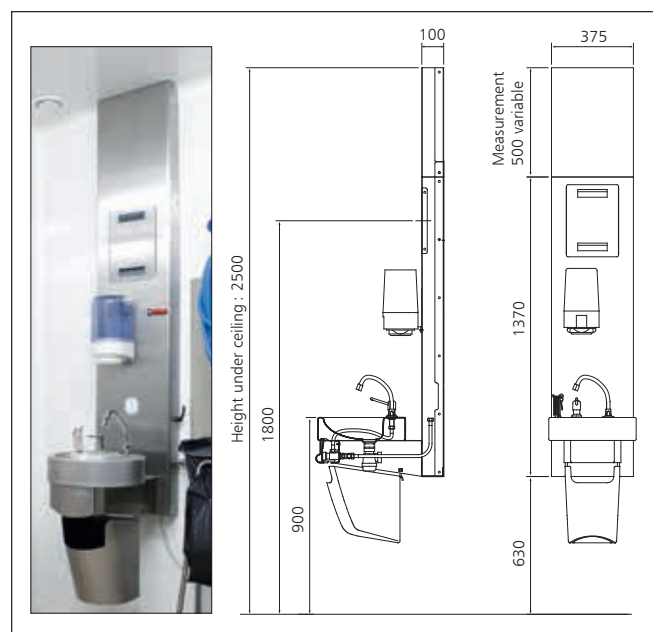
TECHNICAL COLUMN

Made to measure to layout drawing supplied by customer. The service columns are designed to clad the ceiling fed fluid and power supplies. Installation will take place after positioning of pipelines.

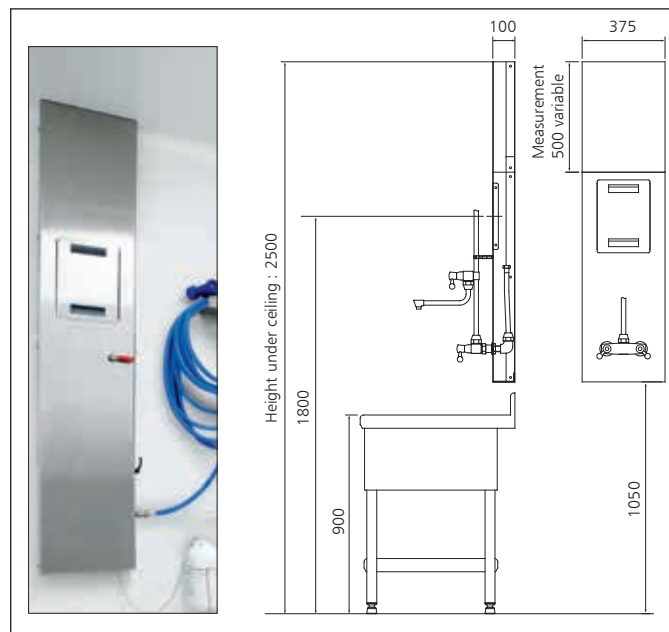
Stainless steel construction, made up of a structure fixed to the wall and a removable hatch 1.80 m from the ground for access to shut-off valves. The wall structure is made up of two parts, the height of the top part varies according to the clearance under the ceiling.

The bottom part of the columns can be fitted with wash basins, disinfection stations, taps or electric connectors.

Description	Reference
Column with TS2000N hand wash basin	605 300
Column with sterilizing unit	605 301
Column with TS2000N hand wash basin and sterilizing unit	605 302
Column with mixer tap	605 303
Column with mixer shower head + swan neck	605 304



605 300



605 304

BAG HOLDERS



Mobile bag holders

Made of stainless steel 20 mm diameter tubing. Very rigid bag support consisting of a 4 mm stainless steel flat bar and an elastic strap bag fixing system. Strong and reliable lid opening system consisting of a stainless steel pedal connected to a double stainless steel rod. Injection moulded polypropylene lid, rigid and silent in operation. 2 smooth wheels Ø 150 mm. Generously-sized manoeuvring handle. Rigid stainless steel surround with hinged door and latch.

Description	For bags (litres)	Height (mm)	Overall dim. l x W (mm)	Reference
Bag holder with lid	100 - 130	900	450 x 535	804 465
Bag holder with lid	50 - 100	700	450 x 535	804 464
Bag holder with lid + S/steel surround	100	900	450 x 535	804 468
Bag holder with lid + S/steel surround	70	700	450 x 535	804 467
Bag holder without lid	50 - 100	800	450 x 505	804 460

Bag holders with clip

Stainless steel construction. 2 swivel wheels Ø 80 mm. 2 feet made of stainless steel tube with non-slip rubber pads to the front. Stainless steel base to support the bag. Clip consisting of 2 stainless steel plates covered in rubber. Pedal operated opening.

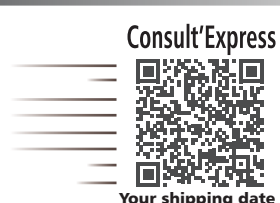
Description	For bags (litres)	Height (mm)	Overall dim. l x W (mm)	Reference
Bag holder with clip	100	810	450 x 535	804 452
Bag holder with clip	110	970	450 x 535	804 453

Options

Description	Reference
FOR MOBILE BAG HOLDERS	
Removable tray for placing on the lower frame (1)	118 845
Labels for sorting waste: 5 colours	296 298
MOBILE BAG HOLDERS WITHOUT SURROUND AND BAG HOLDERS WITH CLIP	
Bag roll holder Ø 100 mm, height 250 mm (2)	804 476

(1): Not suitable for use with s/steel surround model.
(2): Supplied with clamp





804 395

Snack bar bin

Waste bin for snack and fast food. Stainless steel construction. Top of unit fitted to take trays. Waste flap. Mobile stainless steel front with base at rear and very rigid flat surface 4 mm thick to hold bag.

This device is designed for easy fitting and removal of the bag, held by an elastic strap.

Description	Capacity (litres)	Height (mm)	Overall dim. l x W (mm)	Reference
Snack bar bin	110	1236	444 x 480	<u>804 395</u>



804 405

Cylindrical bin

Stainless steel construction. Sealed base. Lid with pedal. 2 swivel wheels.

Description	Capacity (litres)	Height (mm)	Ø (mm)	Reference
Cylindrical bin	50	610	370	<u>804 405</u>
Cylindrical bin	100	720	450	<u>804 407</u>



906 505

Waste bin for fat and bones

Stainless steel construction. Open-ended cylinder, and an independant wheeled base. Lid with hook. 4 swivel wheels.

Description	Ø x H (mm)	Reference
Waste bin for fat and bones, capacity 100 litres	470 x 755	<u>906 505</u>

Sanitary containers

Polyethylene body and lid + padlock. Capacity 60 litres.

Description	Ø x H (mm)	Reference
"Seizure" sanitary container	400 x 650	<u>804 426</u>
Sanitary container for SRM (specified risk materials)	400 x 650	<u>804 425</u>
Wheel-base for sanitary recipient	425 x 125	<u>906 519</u>



804 425



804 426



906 519

EXPORT TEAM



Romain BRETON
Export Director
Northern Europe
Mob: + 33 6 83 66 30 85
rbreton@tournus.com

Frédéric DOUX
Benelux, Switzerland,
Caribbean
Mob: + 33 6 07 27 10 53
fdoux@tournus.com

Giorgia STEFANI
Italy
Mob: + 39 338 498 50 09
gstefani@tournus.com

Georges WARDE
Middle East, Africa, Asia
Mob: + 33 6 11 17 53 98
gwarde@tournus.com

Vibin THOMAS
UAE, Oman, Kuwait, Bahrain
Mob: + 971 56 441 78 40
vthomas@tournus.com

Claudia SCHMITT
Germany
Mob: + 49 176 81009375
claudia.schmitt@vskraus.de

BACK OFFICE

Carine VILLANI
Mob: + 33 3 85 27 42 43
cvillani@tournus.com

Emeline RAVET
Tel : + 33 3 85 27 42 74
eravet@tournus.com

Virginie POITOUX
Mob: + 33 3 85 27 42 65
vpoitoux@tournus.com

TOURNUS EQUIPEMENT
25 avenue Jean Moulin
CS 20005
71700 TOURNUS - FRANCE

Code APE2893 Z - RC Mâcon B383 567 104
Fax : + 33 3 85 27 42 60
export@tournus.com

www.tournus.com

Non-contractual documents. The specifications given are subject to change with a view to improvement. • 05/2024 - EN100213-0

Join us...

