



TOOL BOXES

144



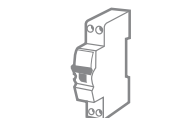
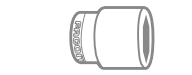
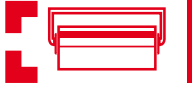
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Tool bags

BS.T20

FABRIC TOOL BOX



FACOM PROBAG!

Heavy duty design:

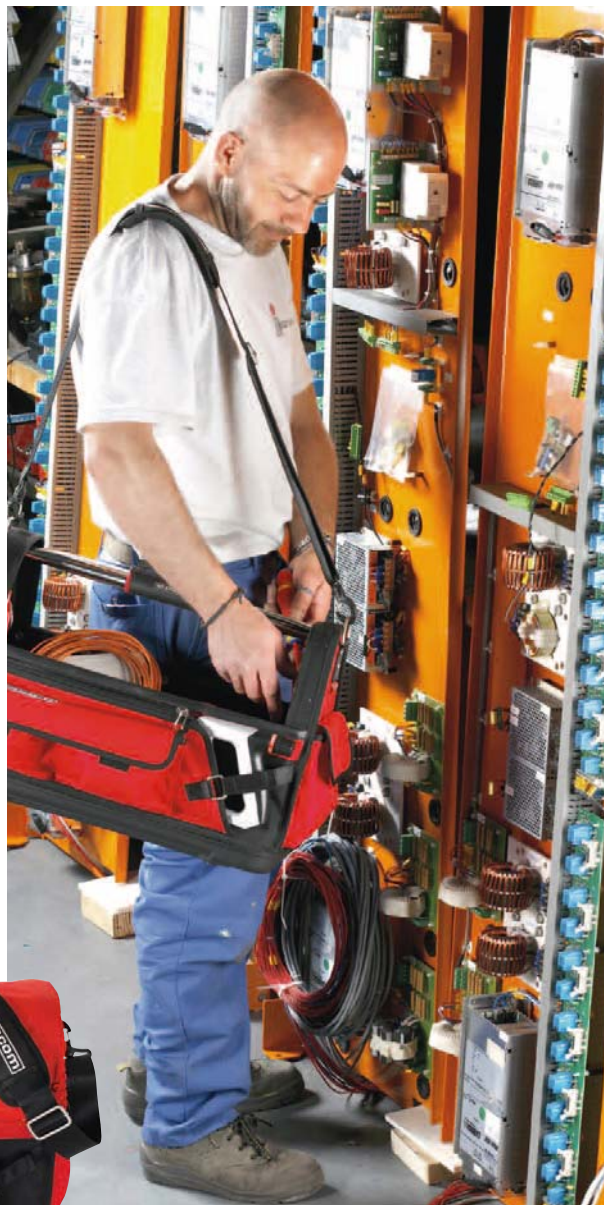
- Very high strength 1,200 x 1,200 denier fabric.
- Rigid, waterproof tool compartment.
- Aluminium handle.

Protection and comfort:

- Leather grip.
- Padded shoulder strap.
- Closing flap.

Handy storage:

- Elastic tool retaining strap.
- Special screwdriver partition.
- Easy access to the tool compartment.
- Large number of side pockets.
- Adjustable saw compartment with self-adhesive strips.
- Flap top storage pouch.



BS.T14 Fabric tool box - Mini PROBAG

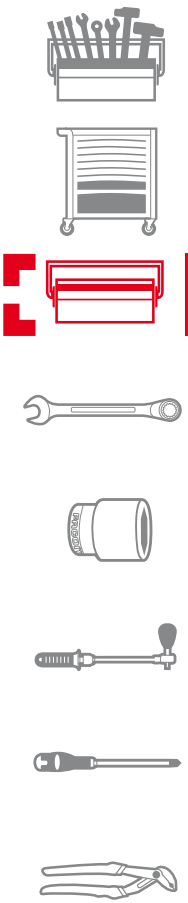


- Compact fabric tool box 14".
- Strength and comfort:
- High strength polyester fabric 1200 x 1200 deniers.
 - Rigid and waterproof polypropylene bin.
 - Aluminum handle with gripping handle.
 - Shoulder strap with reinforcement cushion on shoulder level. Stainless metal strap fastening hooks.
 - Closed by flexible cover - holding straps to store the cover.
- Handy storage:
- Vertical storage for instant access to tools.
 - Elastic tool holding strap.
 - Side rack for screwdrivers and drift punches.
 - Many side pockets.
 - High storage capacity: 34 litres.
 - High storage capacity: 11 kg.
 - Dimensions (L x W x H): 42 x 24 x 34 cm.
 - Weight: 2.237 kg.

BS.T20 Fabric tool box - PROBAG



- Large size fabric tool box 20".
 - Strength and comfort:
 - High strength polyester fabric 1200 x 1200 deniers.
 - Rigid and waterproof polypropylene bin.
 - Aluminum handle with leather grip.
 - Shoulder strap with reinforcement cushion on shoulder level. Stainless metal strap fastening hooks.
 - Closed by flexible cover - built-in kangaroo pocket to store the cover.
 - Handy storage:
 - Vertical storage for instant access to tools.
 - Elastic tool holding strap.
 - Side rack for screwdrivers and drift punches.
 - Many side pockets.
 - Saw compartment adjustable by self-adhesive tape.
 - High storage capacity: 47 litres.
 - High storage capacity: 15 kg.
 - Overall dimensions (L x W x H): 51 x 22 x 37 cm.
- Weight: 2.797 kg.



Organiser

BP.Z8 Eight-tray organiser



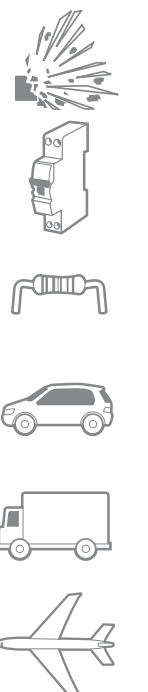
- Indispensable for workshop components.
 - Transparent lid: instant content visibility.
 - 8 removable and dividable compartments (up to 10 boxes).
 - Polycarbonate cover.
 - Cover locking the interior boxes: the parts stay in place during transport.
 - Dimensions (L x W x H): 42.2 x 33.5 x 10.6 cm.
- Weight: 1.8 kg.



BP.Z46 46-tray organiser



- Ideal for mobile maintenance.
 - High capacity:
 - 36 litres.
 - 6 central storage drawers.
 - 2 lateral storage trays (up to 16 compartments per tray).
 - Modularity:
 - Storage trays with personal organisation of the compartments: component and tool storage.
 - Organisation possible using separators: up to 3 compartments per drawer.
 - Safety:
 - Safety closing preventing tray and drawer opening during transport.
 - Dimensions (L x W x H): 45.4 x 24.4 x 32.4 cm.
- Weight: 3.1 kg.



Plastic Toolboxes

FACOM PRO BOX

PLASTIC TOOL BOXES

THE PROFESSIONAL ANSWER!

Sturdy

- Reinforced polypropylene shell.
 - Impact resistant.
 - Resistant to common chemical agents.
- Metal hinges and fasteners.
 - Very durable.
- Safe, comfortable aluminium handle.

Safe

- Work environment protected by flexible corner bumpers.
- Metal padlock clasps.

Easy tool use

- Portable tool tray.
- Securing straps in the lid.
- Stores large objects (hacksaw frame, levels...).



BP.P20 PRO BOX tool box - 20" model - 51cm



- Reinforced polypropylene bin.
- Metal wire hinges.
- Metal padlock clasps (padlock not supplied).
- Flexible bumpers at the angles.
- Safe and comfortable aluminum handle.
- Fastening strap in the cover to store bulky objects (saw frame, levels...).
- Supplied with "slider" removable plate.
- High storage capacity: 36 litres.
- High storage capacity: 10 kg.
- Dimensions (L x W x H) 50.2 x 26.8 x 27.3 cm.
- Removable plate (L x W x H): 47.5 x 24 x 17.5 cm.
- Weight: 2.340 kg.

BP.P26 PRO BOX tool box - 26" model - 56cm



- Reinforced polypropylene bin.
- Metal wire hinges.
- Metal padlock clasps (padlock not supplied).
- Flexible bumpers at the angles.
- Safe and comfortable aluminum handle.
- Fastening strap in the cover to store bulky objects (saw frame, levels...).
- Supplied with "slider" removable plate.
- High storage capacity: 47 litres.
- High storage capacity: 13 kg.
- Dimensions (L x W x H) 65 x 26.8 x 27.3 cm.
- Removable plate (L x W x H): 62.5 x 24 x 17.5 mm.
- Weight: 2.965 kg.

BP.C16 TOOL BOX - small model 16"



- 2 storage compartments on the cover.
- High strength metal closures.
- Padlock clasp (padlock not supplied).
- Folding handle.
- Removable tray.
- Stackable toolboxes.
- Dimensions (L x W x H): 41.1 x 19.9 x 18.5 cm (15 dm³).
- Weight: 1.1 kg.



BP.C19 TOOL BOX - medium model 19"



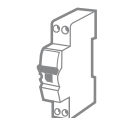
- 2 storage compartments on the cover.
- High strength metal closings, padlock clasp (padlock not supplied).
- Folding handle.
- Removable tray.
- Stackable toolboxes.
- Dimensions (L x W x H): 49.3 x 25.6 x 24.8 cm (31 dm³).
- Weight: 1.95 kg.



BP.C24 TOOL BOX - large model 24"



- 2 storage compartments on the cover.
- High strength metal closings, padlock clasp (padlock not supplied).
- Folding handle.
- Removable tray.
- Stackable toolboxes.
- Dimensions (L x W x H): 61 x 27 x 28.4 cm (47 dm³).
- Weight: 2.74 kg.



Plastic cases

PLASTIC CASES

FOR STORING TOOLS OR CONSUMABLES!



Fitted with non-slip studs.



Stackable.



Scratch-resistant.

These cases can fit into other Facom units: cases, tool boxes, roller cabinets, work benches, tool bags.

BP - Plastic cases



- Recyclable polypropylene material.
- Resistant to chemical agents and hydrocarbons.
- High impact and fall resistance.
- Ultra-strong hinges and clasps upon use.
- Easy to use: easy one-hand opening.
- Lightweight cases.

BP	Dimension [mm]	ΔΔ[g]
BP.102	204 x 122 x 52	172
BP.115	332 x 143 x 67	390
BP.112	389 x 164 x 66	458
BP.109	478 x 234 x 72	910

Metal toolboxes

"TRADITIONAL" METAL TOOL BOXES

INSTANT ACCESS TO COMPARTMENTS!

STURDY

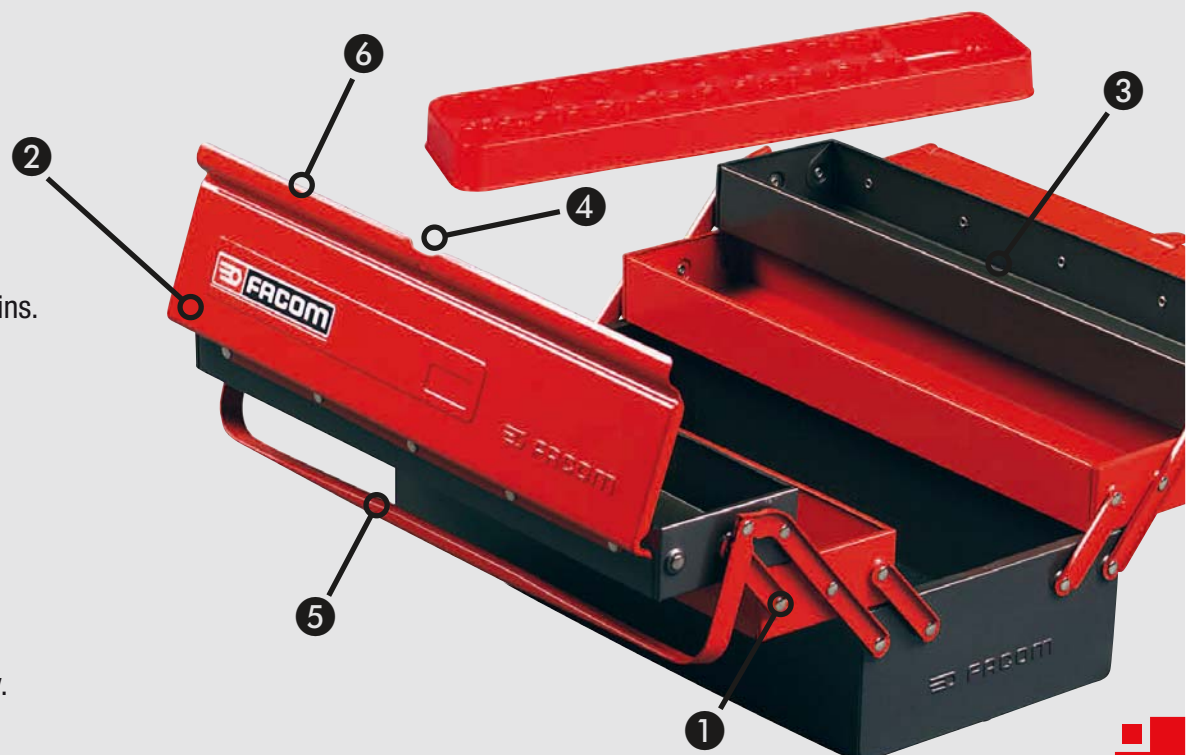
- 1 Heavy-duty hinges and anodized pins.
- 2 Stiffened lid, fully riveted.

PRACTICAL

- 3 Storage modules available.
- 4 Padlock clasp.

ERGONOMIC

- 5 Ergonomic handle.
- 6 Edges carefully deburred for safety.



BT.13A Large 5-tray metal tool box - large volume



- Large storage capacity.
 - Can contain a level or a hacksaw.
 - Handle separation space provides instant access to all compartments.
 - Base of compartments covered with foam.
 - Padlock clasp (padlock not supplied).
 - Bin dimensions (L x W x H): 518 x 200 x 98 mm.
 - Compartment dimensions (L x W x H): 526 x 100 x 55 mm.
 - Useful load: 30 kg.
 - Volume: 18 dm³.
 - Dimensions (L x W x H): 560 x 220 x 238 mm.
 - Red 3020 and grey Elian.
- Weight: 5 kg.



BT.11A 5-tray metal tool box



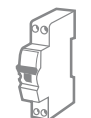
- Large storage capacity.
 - Handle separation space provides instant access to all compartments.
 - Base of compartments covered with foam.
 - Padlock clasp (padlock not supplied).
 - Bin dimensions (L x W x H): 448 x 200 x 98 mm.
 - Compartment dimensions (L x W x H): 448 x 100 x 55 mm.
 - Useful load: 25 kg.
 - Volume: 17 dm³.
 - Dimensions (L x W x H): 475 x 220 x 238 mm.
 - Red 3020 and grey Elian.
- Weight: 4.5 kg.



BT.9 3-tray metal tool box



- Particularly interesting size/useful capacity combination.
 - Handle separation space provides instant access to all compartments.
 - Base of compartments covered with foam.
 - Padlock clasp (padlock not supplied).
 - Bin dimensions (L x W x H): 448 x 205 x 98 mm.
 - Compartment dimensions (L x W x H): 448 x 100 x 55 mm.
 - Useful load: 20 kg.
 - Volume: 13 dm³.
 - Dimensions (L x W x H): 475 x 220 x 185 mm.
 - Red 3020 and grey Elian.
- Weight: 3.4 kg.



BT.A2 Box carrier trolley



- Platform to take boxes and chests: BT.9-BT.11A-BT.13A.
 - The box is held but can be removed if necessary.
 - Retractable handle for easy storage.
 - Wheels Ø 98 mm for easy displacement.
 - Max load: 30 kg.
 - Dimensions (L x W x H): 600/920 x 210 x 400 mm.
 - Red 3020 and grey Elian.
- Weight: 4.25 kg.

BT.6A 2-tray metal tool box



- Composed of a bin and tray jointed by tie-rods.
 - Opening the cover automatically moves the tray from the bin.
 - Base of compartments covered with foam.
 - Padlock clasp (padlock not supplied).
 - Transport handle, round-shaped and cartouche for customisation.
 - Bin dimensions (L x W x H): 440 x 170 x 85 mm.
 - Compartment dimensions (L x W x H): 440 x 170 x 50 mm.
 - Useful load: 15 kg.
 - Volume: 10 dm³.
 - Dimensions (L x W x H): 467 x 185 x 155 mm.
 - Red 3020 and grey Elian.
- Weight: 3 kg.

BT.4A "Compact" metal tool box



- Steel box containing a tool tray with central partition, comfortable handle.
 - Free volume bin dimensions (L x W x H): 290 x 155 x 45 mm.
 - Tray compartment dimensions (L x W x H): 260 x 80 x 30 mm (x 2).
 - Dimensions (L x W x H): 295 x 207 x 95 mm.
 - Red 3020 and grey Elian.
- Weight: 1.8 kg.

Service chests

BT.66 Metal 6-drawer chest



- 1 drawer: height 110 mm (x 297 x 534 mm).
 - 2 drawers, including 1 partitioned: height 50 mm (x 297 x 534 mm).
 - 2 drawers: height 50 mm (x 297 x 194 mm).
 - 1 drawer: height 50 mm (x 297 x 82 mm).
 - 1 upper compartment: height 45 mm.
 - Closing the cover blocks the drawers in the closed position.
 - Centralised keylock.
 - Overall dimensions (L x D x H): 670 x 360 x 415mm.
 - Red 3020 and grey Elian.
- Weight: 27 kg.



BT.64 Metal 4-drawer chest



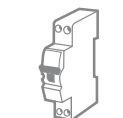
- 3 drawers, height: 50 mm (x 297 x 534 mm), including 2 partitioned.
 - 1 drawer, height: 110 mm (x 297 x 534 mm).
 - 1 upper compartment, height: 45 mm.
 - Closing the cover blocks the drawers in the closed position.
 - Centralised keylock.
 - Overall dimensions (L x D x H): 670 x 360 x 415 mm.
 - Red 3020 and grey Elian.
- Weight: 26 kg.



BT.23L Metal 3-drawer chest



- 3 drawers: height 50 mm (x 475 x 185 mm).
 - 1 upper compartment, dimensions (L x W x H): 535 x 220 x 100 mm.
 - Padlock clasp (padlock not supplied).
 - Dimensions (L x W x H): 550 x 230 x 315 mm.
 - Red 3020 and grey Elian.
- Weight: 12 kg.



BT.62A Metal 2-drawer chest



- 1 partitioned drawer, height: 50 mm (x 297 x 534 mm).
 - 1 drawer, height: 110 mm (x 297 x 534 mm).
 - Top covered with an ABS plate.
 - Centralised keylock.
 - Overall dimensions (L x D x H): 670 x 361 x 247 mm.
 - Red 3020 and grey Elian.
- Weight: 15 kg.



2701 Roller table



- Can be fitted with BT.66, BT.63, BT.62, BT.28 chests.
 - Rolling 100 mm, 2 fixed, 2 castors, 1 with brake.
 - Intermediate shelf for storing long-size tools.
 - Dimensions (L x D x H): 670 x 427 x 881 mm.
 - Shelf useful dimensions (L x D x H): 558 x 400 x 30 mm.
 - Bin useful dimensions (L x D x H): 665 x 400 x 70 mm.
 - Red 3020 and grey Elian.
- Weight: 20 kg.

2220A Chest trolley



- Used to transport BT.63/64/66/28 chests.
 - Wheels Ø 100 mm, 2 fixed and 2 castors.
 - Dimensions (L x W x H): 860 x 430 x 190 mm.
 - Red 3020.
- Weight: 12 kg.

"Construction" chests

BT.28 Metal "Construction" chest



- High strength chest for heavy tool transport.
 - Acceptable load: 80 kg.
 - Ideal for worksite intervention vehicle.
 - Can be carried using the lateral handles.
 - Padlock clasp.
 - Comprising:
 - 1 drawer: height 38 mm (x 537 x 314 mm).
 - 2 drawers: height 58 mm (x 537 x 314 mm).
 - 1 drawer: height 78 mm (x 537 x 314 mm).
 - Dimensions (L x W x H): 615 x 385 x 392 mm.
 - Red 3020.
- Weight: 35 kg.

Roller chests

ROLLER CHESTS

NOT JUST A CHEST, A MINI ROLLER CABINET!

- ✦ Ideal for travelling maintenance.
- ✦ Highly manoeuvrable with high performance wheels.
- ✦ Offers maximum storage space combined with a fixed chest.

JET+3 TECHNICAL DATA

Overall dimensions (including wheels and worktop): L774 x D546 x H621 mm.
Capacity 12 modules.

➤ For the complete range of roller cabinets and chests, see p. 54



▣ JET+ 4-drawer roller cabinets - 3 modules per drawer



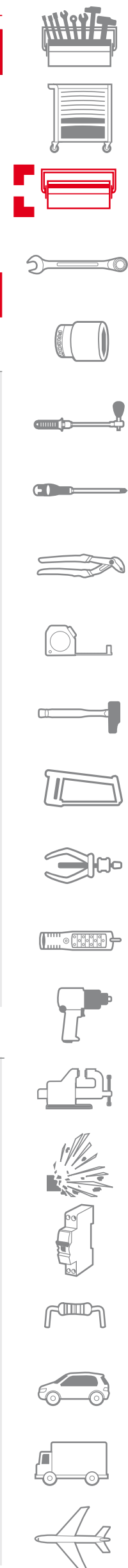
- Ideal for mobile maintenance.
- Retractable handle for travelling.
- Easy handling thanks to its high performance wheels (diameter 125 mm, 2 fixed and 2 castors including one with brake).
- 4 drawers = 12 modules distributed in the 60 and 130 mm high drawers.
- 3 drawers 60 mm high = 9 modules.
- 1 drawer 130 mm high = 3 modules.
- The 200 mm drawers can also be fitted with modules.
- Can be fitted with the JET2.15 and JET2.16 removable partitions - not supplied.
- Acceptable load and useful volume per drawer of M3 versions:
 - 60 mm drawer: 20 kg - 15 litres.
 - 130 mm drawer: 25 kg - 30 litres.
- Total load in the drawers: 85 kg.
- High storage capacity: 75 litres.
- Overall dimensions (L x D x H) (wheels and worktop included): 774 x 546 x 621 mm.
- Drawer useful dimensions (L x D x H): 569 x 421 x 60 / 130 mm.

	Colour	ΔΔ[kg]
JET.CR4M3	Red 3020	48,50
JET.CR4GM3	Black 9004	48,50

▣ 2092A Roller chest



- Vertical access model.
 - Particularly interesting combination of size and useful.
 - Transportable in a vehicle.
 - Wheels diameter 125 mm for tireless long distance rolling.
 - 2 drawers height dimensions (L x D x H.): 100 x 360 x 300 mm.
 - Each drawer is completed with a mobile tray, dimensions (L x D x H): 360 x 148 x 40 mm, for storing small tools.
 - 2 compartments dimensions (L x D x H): 440 x 140 x 60 mm.
 - Lid interior holds documents or flat items. Large size bin dimensions (L x D x H.): 668 x 443 x 248 mm.
 - Padlock clasp (padlock not supplied).
 - Ankle protection thanks to the shelved compartment.
- Weight: 28.5 kg.



Chests for roller cabinets

JET+

JET+ CHESTS

CAN BE USED ALONE or in addition to a roller cabinet or chest for maximum storage.

- + All benefits of the JET+ range.
- + Can be stacked on a roller cabinet of identical dimension for the 3 ranges and the roller chest for the M3 version - supplied with the linking kit for fast and secured assembly of the unit.
- + Capacity 12 modules (M3), 16 modules (M4), 20 modules (M5).
- + Roller version (M3) ideal for travelling maintenance, highly manoeuvrable through high performance wheels.

Option:

- Drawers can be fit with removable partitions JET2.15 and JET2.16 (not supplied with the chest),
- The sides can be fitted with **lateral accessories** such as bottle holder (JET.A1GXL), waste bin (JET.A5-2XL), paper roll holder (JET.A5-3GXL)...
- The worktop can be fitted with all **tube accessories** (vertical panel JET.A6GXL, screw support panel JET.A7GXL, swivel shelf JET.A3) and wooden top JET.A14M3/M4/M5.



▶ **Roller chests**
p. 153



■ JET+ 4-drawer chest - 3 modules per drawer



- 4 drawers = 12 modules distributed in the 60 and 130 mm drawers:
- 3 drawers 60 mm high = 9 modules.
- 1 drawer 130 mm high = 3 modules.
- The 200 mm drawers can also be fitted with modules. (can be fitted with the JET2.15 and JET2.16 removable partitions - not supplied).
- Acceptable load and useful volume per drawer of M3 versions:
- 60mm drawer: 20 kg - 15 litres.
- 130mm drawer: 25 kg - 30 litres.
- Total load in the drawers: 85 kg.
- High storage capacity: 75 litres.
- Total load on the worktop in static position: 500 kg
- Overall dimensions (including wheels and worktop): L.774 x D.546 x H.480 mm.
- Drawer useful size: L.569 x D.421 x H.60 / 130 mm.

	Colour	ΔΔ [kg]
JET.C4M3	Red 3020	45
JET.C4GM3	Black 9004	45

JET+ 4-drawer chest - 4 modules per drawer



- 4 drawers = 16 modules distributed in the 60 and 130 mm drawers:
- 3 drawers 60 mm high = 12 modules.
- 1 drawer 130 mm high = 4 modules.
- The 200 mm drawers can also be fitted with modules. (can be fitted with the JET2.15 and JET2.16 removable partitions - not supplied).
- Acceptable load and useful volume per drawer of M4 versions:
- 60 mm drawer: 25 kg - 20 litres.
- 130 mm drawer: 30 kg - 40 litres.
- Total load in the drawers: 105 kg.
- High storage capacity: 100 litres.
- Total load on the worktop in static position: 600 kg
- Overall dimensions (including wheels and worktop): L.964 x D.546 x H.480 mm.
- Drawer useful size: L.759 x D.421 x H.60 / 130 mm.

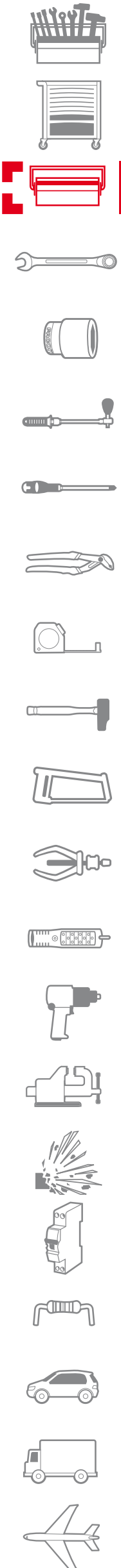
	Colour	ΔΔ [kg]
JET.C4M4	Red 3020	51,50
JET.C4GM4	Black 9004	51,50

JET+ 4-drawer chest - 5 modules per drawer



- 4 drawers = 20 modules distributed in the 60 and 130 mm drawers:
- 3 drawers 60 mm high = 15 modules.
- 1 drawer 130 mm high = 5 modules.
- The 200 mm drawers can also be fitted with modules. (can be fitted with the JET2.15 and JET2.16 removable partitions - not supplied).
- Acceptable load and useful volume per drawer of M4 versions:
- 60 mm drawer: 35 kg - 25 litres.
- 130 mm drawer: 40 kg - 50 litres.
- Total load in the drawers: 145 kg.
- High storage capacity: 125 litres.
- Total load on the worktop in static position: 700 kg.
- Overall dimensions (including wheels and worktop): L.1154 x D.546 x H.480 mm.
- Drawer useful size: L.948 x D.421 x H.60 / 130 mm.

	Colour	ΔΔ [kg]
JET.C4M5	Red 3020	60,50
JET.C4GM5	Black 9004	60,50



SELECTION GUIDE

Choosing a case







Facom cases are of sturdy design for carrying heavy loads and are laid out in such a way as to optimise the available storage space. All cases feature a keylock for the safety of your tools.

Protect your back, reduce fatigue:

- Wheeled cases. Most FACOM cases are compatible with the "FACOM case trolley" or are fitted as standard with wheels.

A case to suit every need:



	Hand-held	Workstation case (with adjustable trolley)	Roller cases
Standard	 <p>➤ See p. 157</p> <p>BV.21ST: clear bottom section BV.21SX: compartmented bottom section</p>	 <p>➤ See p. 159</p> <p>BV.21ST + BV.C1 + BV.C1A1 BV.21SX + BV.C1 + BV.C1A1</p>	 <p>➤ See p. 160</p> <p>BV.21TR1</p>
Heavy-duty	 <p>➤ See p. 157</p> <p>BV.51A: rack tool holders BV.51APR: pouch tool storage</p>	 <p>➤ See p. 159</p> <p>BV.51A + BV.C1 + BV.C1A1 BV.51APR + BV.C1 + BV.C1A1</p>	
Seal tight	 <p>➤ See p. 158</p> <p>BV.29: without connecting plate BV.29P: with plate BV.C1A1</p>	 <p>➤ See p. 159</p> <p>BV.29 + BV.C1 + BV.C1A1 BV.29P + BV.C1 + BV.C1A1</p>	
Large capacity			 <p>➤ See p. 160</p> <p>BV.61</p>
Leather	 <p>➤ See p. 161</p> <p>BV.7A : large BV.5A: with drawers</p>		

Electrical service cases

■ BV.51A Technicians case



- Tool storage racks (8) with rubber holding straps distributed on 4 storage surfaces.
- 1 document holder in the cover.
- 1 fully modular bin with 5 unclipping partitions.
- Cover lockable in open position.
- Locking by numbered key (20 different lock numbers on special order).
- Bi-material handle.
- Polypropylene antishock shell.
- Anti-slide rubber feet.
- Dimensions of the 5 partitions:
 - 1 partition 315 mm x 65 mm.
 - 2 partitions 185 mm x 65 mm.
 - 2 partitions 125 mm x 65 mm.
- Bin dimension (L x D x H): 435 x 315 x 65 mm.
- Overall dimensions (L x D x H): 486x 430 x 205 mm.
- Interior dimensions (L x D x H): 470x 345 x 190 mm.
- Weight: 6.12 kg.

■ BV.51APR Technicians case + additional panels

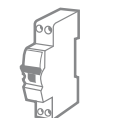
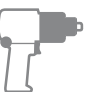
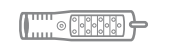


- Identical to model BV.51A, but with additional internal storage panels.
- 4 tool holder faces.
- Tool storage racks (8) with rubber holding straps distributed on 4 storage surfaces.
- 1 document holder in the cover.
- 1 fully modular bin with 5 unclipping partitions.
- Cover lockable in open position.
- Locking by numbered key (20 different lock numbers on special order).
- Bi-material handle.
- Polypropylene antishock shell.
- Anti-slide rubber feet.
- Dimensions of the 5 partitions:
 - 1 partition 315 mm x 65 mm.
 - 2 partitions 185 mm x 65 mm.
 - 2 partitions 125 mm x 65 mm.
- Bin dimension (L x D x H): 435 x 315 x 65 mm.
- Overall dimensions (L x D x H): 486x 430 x 205 mm.
- Interior dimensions (L x D x H): 470x 345 x 190 mm.
- Weight: 5.3 kg.

■ BV.21SX Fitters case + accessories



- Shock-resistant polypropylene set. Airline approved. Capacity 28 dm³.
- Compartmented section.
- Modular storage of tools by sealed partition between compartments.
- 3 boxes to store small parts (BV.21BP).
- Soldering iron holder (BV.21-10).
- Keylocks (20 different lock numbers on special order).
- Max load: 25 kg.
- Interior dimensions (L x D x H): 500 x 360 x 165 mm.
- Overall dimensions (L x D x H): 530 x 390 x 180 mm.
- Weight: 4.2 kg.



▣ BV.21BP Set of 3 plastic boxes



- 3 boxes to store small parts with 3 different types of partition (L x W x H): 165 x 110 x 28 mm (each box).

▣ BV.21M Foam bin divider



- Dimensions (L x W x H): 490 x 345 x 35 mm.

▣ BV.21ST Fitters case



- Shock-resistant polypropylene set. Airline approved. Capacity 28 dm³.
 - Modular storage of tools by sealed partition between compartments.
 - Non partitioned bin, fully available.
 - Keylocks (20 different lock numbers on special order).
 - Interior dimensions (L x W x H): 500 x 360 x 165 mm.
 - Overall dimensions (L x W x H): 530 x 390 x 180 mm.
- Weight: 4.1 kg.

Versatile cases

▣ BV.29 Universal seal-tight case



- Shells in copolymer polypropylene with built-in handle.
 - 100% weather-sealed: sealing gasket and lateral locking.
 - High impact and hydrocarbon resistance.
 - High security locking by numbered key (100 different lock numbers on special order).
 - 2 tool holder double face trays by elastic system.
 - High volume compartment bin.
 - Volume: 29 dm³.
 - Interior dimensions (L x W x H): 525 x 310 x 185.
 - Overall dimensions (L x W x H): 570 x 415 x 200.
- Weight: 5 kg.

BV.29P Universal seal-tight case with mounting plate



- General specification as BV.29, but with a plate (BV.C1A2) with a lock for securing to a wall, inside a vehicle or on a motorbike.
- Weight: 5.3 kg.



BV.C1 Workstation trolley and service case holder



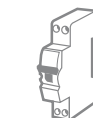
- Case holder trolley only, compatible with BV.29P case or other case when fitted with the BV.C1A1 plate.
- Multifunction wheel, frame and head assembly.
- Easy to use.
- Anti-tilting system.
- Case secured on the trolley.
- Max load: 35 kg.
- Working height: 570 mm (+/- case).
- Length folded: 850 mm.
- Wheel base: 440 mm.
- Wheel Ø: 150 mm.
- Weight: 4.5 kg.



BV.C2 Workstation trolley



- Multifunction wheel, frame and head assembly.
- Easy to use.
- Anti-tilting system.
- Case secured on the trolley.
- Max load: 35 kg.
- Working height: 570 mm (+/- case).
- Length folded: 850 mm.
- Wheel base: 440 mm.
- Wheel Ø: 150 mm.
- Supplied without case with BV.C1A1 adaptor plate.
- Weight: 4.5 kg.



▣ BV.C1A1 Plate



- Universal plate fitting all cases, for attachment to trolley BV.C1.
- Weight: 8.5 kg.

Roller cases

▣ BV.61 Fitters roller container case



- High Density Polyethylene (HDPE).
- Locking and folding built-in trolley system.
- 2 removable separator pages for optimised and organised storage.
- 1 large size bin for cumbersome tools and/or spare parts.
- 2 handles for 2 carrying solutions.
- Stability studs.
- 3 boxes to store small parts.
- Protection reinforcements.
- Large size wheels.
- Keylocks (20 different lock numbers on special order).
- Max load: 30 kg.
- Length opened: 850 mm.
- Interior dimensions (L x W x H): 470 x 390 x 347 mm.
- Overall dimensions (L x W x H): 550 x 440 x 365.
- Weight: 8.5 kg.

▣ BV.21TR1 Fitters service roller case



- Locking and folding steel trolley system.
- Modular storage of tools by sealed partition between compartments.
- Bin separation foam securing the tools during transport and used for knee protection.
- 2 small parts storage boxes.
- Keylocks (20 different lock numbers on special order).
- Max load: 25 kg.
- Interior dimensions (L x W x H): 500 x 360 x 165 mm.
- Overall dimensions (L x W x H): 530 x 390 x 180 mm, excluding trolley system.
- Weight: 5.2 kg.

Leather cases

LEATHER CASES

Strong leather and convenient plastics for long life and user comfort.



Quality finish.



Optimum storage.



Comfort.



Security.

■ **BV.7A** Leather fold-down front case



- 1 removable double-sided tilting panel 400 x 280 mm, comprising:
 - One tool holder panel and one panel with storage for A4 documents or miscellaneous products.
 - A tool holder back panel with 11 patterns.
 - One tool holder tilting face.
 - Case bottom in galvanised metal sheet.
- Ground isolating feet.
- Dimensions (L x W x H): 445 x 330 x 185 mm.
- Weight: 3.8 kg.

■ **BV.5A** Leather drawer case



- Sliding drawers including one fitted with 4 bins with 1 to 8 compartments possible, providing instant access to the contents dimensions (L x W x H): 375 x 116 x 40 mm.
- Removable bin with transport handle.
- Tool holder tilt back with 22 patterns.
- Dimensions (L x W x H): 425 x 320 x 215 mm.
- Weight: 4.6 kg.



Leather bags

▣ **BV.100** Compact leather bag



- Tool transport for intervention on machine.
 - High strength, suited to uses in aggressive environment.
 - Closing by 2 adjustable loop straps.
 - 1 interior compartment.
 - Dimensions (L x W x H): 350 x 158 x 132 mm.
- Weight: 510 g.

▣ **703232** Leather bag



- Leather panel bag with strap.
 - Reinforced sides for stronger rigidity.
 - Assembled by nickel-plated rivets.
 - Closing by 3 adjustable loop straps.
 - Dimensions (L x W x H): 405 x 145 x 125 mm.
- Weight: 880 g.

▣ **BV.105** "Plumbers" leather bag



- Particularly strong for carrying large tools without risk of damage.
 - Wide adjustable strap.
 - Closing by 3 adjustable loop straps.
 - 1 interior compartment.
 - Reinforced base with protection pads.
 - Dimensions (L x W x H): 500 x 160 x 160 mm.
- Weight: 1.3 kg.

"Light maintenance" soft cases

SOFT CASES AND BACK-PACKS

- ① Highly resistant materials.
- ② Practical storage.
- ③ Sturdy carrying straps.
- ④ Additional pockets.



■ **BV.16** Soft case



- This lightweight "light servicing" case can be fitted with different tool or equipment selections.
- Material resistant to hydrocarbons.
- Closed with a 2-slider zips to fit a padlock (padlock not supplied).
- An A4 document holder storage.
- 29 tool slots and a case or measuring device compartment, dimensions (L x W x H): 220 x 120 x 50 mm max.
- Stiff sides hold tools in position.
- Useful load: 10 kg.
- Dimensions (L x W x H): 440 x 315 x 75 mm.
- Weight: 920 g.

■ **BS.12** Flexible case with 4 flaps



- This "light servicing" case offers universal storage.
- 4 different surfaces planned for storing the tools (+ 40 tools).
- 1 side pocket with zipper and flap to protect documents.
- Full opening thanks to the 2-slider zippers.
- Padlock clasp (padlock not supplied).
- Exterior sides in anti impact and hydrocarbon resistant material.
- Supplied without tools.
- Overall dimensions (L x W x H): 430x 320 x 130 mm.
- Weight: 1.848 kg.



▣ BV.17 Soft back-pack



- Particularly suited to interventions requiring the user to cross obstacles or travel long distances in bad conditions (ladders to climb, major slopes, ...).
 - Dimensions suited back transport without tiring, adjustable straps and belt.
 - Tools held by adjustable straps.
 - 2 side compartment dimensions (L x W x H): 220 x 110 x 40 mm.
 - 1 pocket at the back of the pack, dimensions (L x W x H): 200 x 100 x 20 mm, zipper.
 - 1 pocket at the top of the pack, dimensions (L x W x H): 190 x 100 x 35 mm.
 - Strap to fasten ropes or long objects.
 - Bag base designed to carry a toolbox or large objects.
 - Padlock clasp (padlock not supplied).
 - Useful load: 20 kg.
 - Dimensions (L x W x H): 530 x 450 x 220 mm.
- Weight: 1.3 kg.

"Light maintenance" roll bags

▣ N.38A-4B Nylon roll bag - 4 compartments



- Material: nylon.
 - 4 large PVC compartments.
 - Resistant to chemical agents and hydrocarbons.
 - Practical: folding.
 - Safety: closing by clipped strap.
 - Comfort: locations designed for the tool format.
 - Dimensions: 310 x 530 mm.
- Weight: 166g.

▣ N.38A-6F Nylon roll bag - 6 compartments



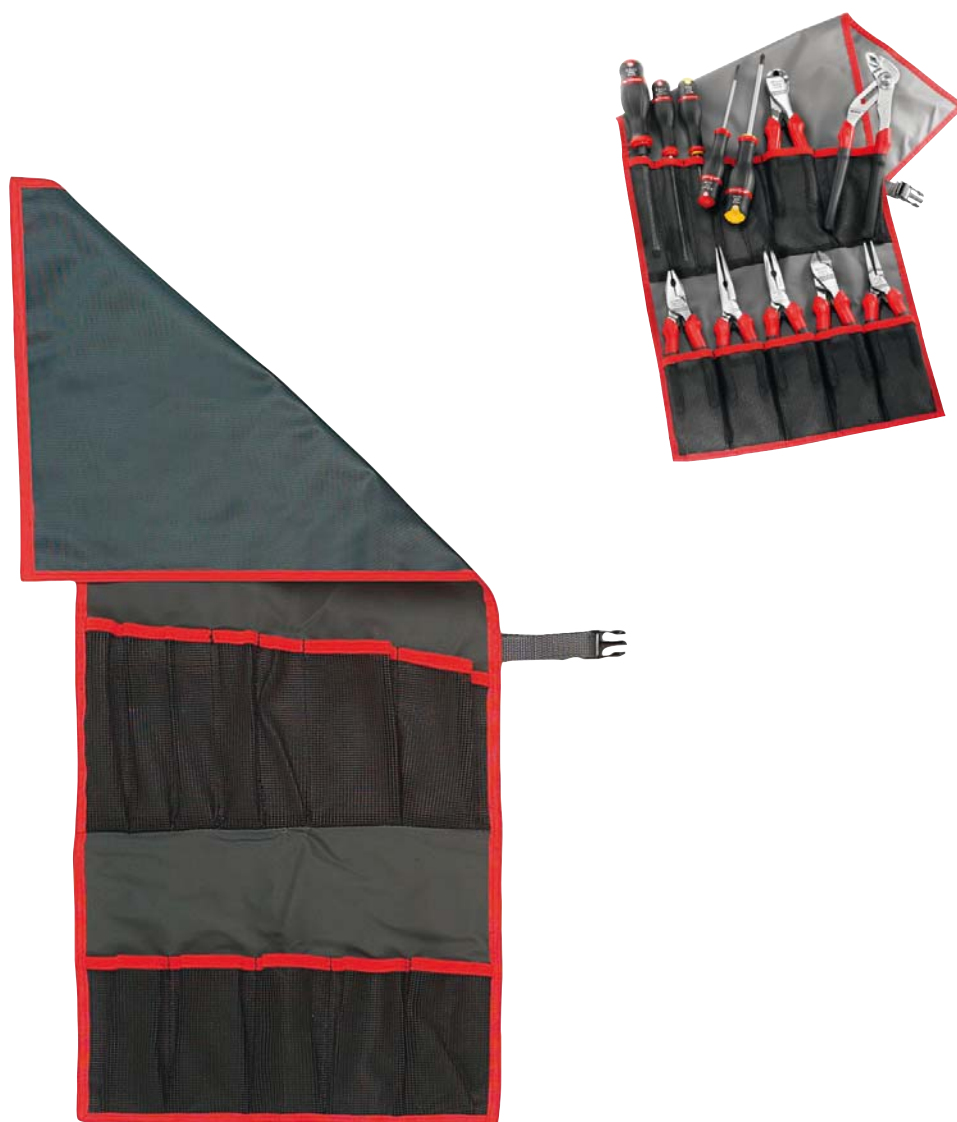
- Material: nylon.
 - 3 small and large PVC compartments.
 - Resistant to chemical agents and hydrocarbons.
 - Practical: folding.
 - Safety: closing by clipped strap.
 - Comfort: locations designed for the tool format.
 - Dimensions: 360 x 520 mm.
- Weight: 181g.

■ **N.38A-10C** Nylon roll bag - 10 compartments



- Material: nylon.
 - 3 small, 1 medium and 6 large PVC compartments.
 - Resistant to chemical agents and hydrocarbons.
 - Practical: folding.
 - Safety: closing by clipped strap.
 - Comfort: locations designed for the tool format.
 - Dimensions: 320 x 735 mm.
- Weight: 223 g.

■ **N.38A-12C** Nylon roll bag - 12 compartments



- Material: nylon.
 - 5 small and 7 large PVC compartments.
 - Resistant to chemical agents and hydrocarbons.
 - Practical: folding.
 - Safety: closing by clipped strap.
 - Comfort: locations designed for the tool format.
 - Dimensions: 330 x 800 mm.
- Weight: 258 g.



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