



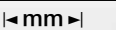
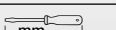
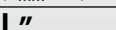


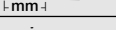
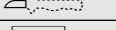
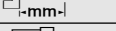
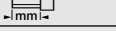
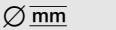
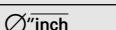

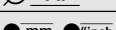

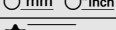
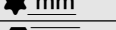


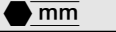

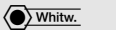



























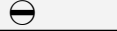
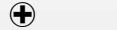
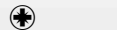
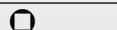
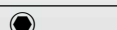

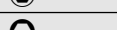
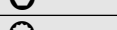


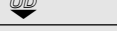

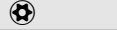
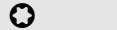




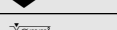
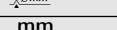



















































TECHNICAL SYMBOLS























	Weight (total)
	Weight (total)
	Weight (total)
	Weight hammer head
	Length (total)
	Length (total)
	Length (total)
	Length (total)
	Length of blade
	Length of blade
	Length of shaft / handle
	Length of point / blade
	Diameter (also dia. of head, of shaft, of points)
	Diameter
	Diameter
	Diameter of hole (external)
	Diameter of hole (internal)
	Diameter of hole (internal)
	Width across flats (Nominal Width)
	Width across flats (Nominal Width)
	Width across flats (Nominal Width)
	Width across flats (Nominal Width)
	Width across flats (Nominal Width)
	Width across flats (Nominal Width)
	Width across flats (Nominal Width)

	Width across flats (Nominal Width)
	Width across flats (Nominal Width)
	Thread size, connection thread
	Screw dimension (type of thread)
	Ratchet used
	Ratchet used
	Ratchet used
	Ratchet used
	Ratchet used
	Square drive (external)
	
	
	
	
	Square drive (internal)
	
	
	
	
	Hexagon drive (external)
	
	
	Hexagon drive (internal)
	
	

	Drive sections
	Slotted
	Cruciforme PH
	Cruciforme PZ
	Internal square
	External hexagon
	External hexagon with tamper proof hole
	Internal single hexagon
	Bi-hexagon
	Unit Drive
	Unit Drive
	Internal-TORX*
	Internal tamper proof TORX*
	External-TORX*
	Internal serrations XZN
	Multi-spline RIBE*
	Hexagon
	Bi-hexagon
	Cutting edge thickness
	Jaw width / tape width
	Head width
	Throat depth
	Depth of opening / Clamping width / Clamping range

	Type of jaw straight
	Type of jaw half-round
	Type of jaw round
	Cutting edge with bevel
	Cutting edge without bevel
	Straight jaws
	Angled jaws
	Internal retaining rings
	External retaining rings
	ESD, electrostatic discharge
	Electronic
	Pivoting angle
	Angle
	File profile flat
	File profile three-edged
	File profile round
	File profile half-round
	File profile square
	Puller
	Clamping spread
	Clamping reach
	Size of spindle
	Hydraulic spindle

	Blade / Cutting edge width
	Blade thickness
	Gear ratio
	Output torque (max. N-m)
	Input torque (max. N-m)
	Scale divisions
	Single square drive
	Double square drive
	Drive connector
	Spigot-end drive
	in cardboard or plastic packaging
	in sheet metal box
	Set in sheet metal or plastic box
	Head width
	Distance, hole to edge
	GS Seal of tested quality
	Magnetic
	Radius
	Packaging unit
	Conformity with EU guidelines
	VDE Test Symbol
	For working in voltage areas up to 1000 V
	VDE Test Symbol (protective equipment)

	new
	Weld-on end fitting
	End fitting with hexagon wrench
	Open end fitting
	Flared end fitting
	Ring end fitting
	End fitting with square head
	Bit holder end fitting
	Ratchet end fitting
	Anti-wind-up-ratchet
	Factory certificate
	Visual display digital
	RS 232 interface
	Bi-directional tightening
	Audible reaction (click)
	Mechanical torque multiplier
	Integrated electronic hardware
	Drawer
	Door
	Shelf
	P.O.A. Price on application
	SB Display Card Supplied





Products that are trusted worldwide

We have been making quality tools since 90 years - tools we understand, that are chosen by professional users, and which we back with our good name. This means that our customers can always rely on optimal material properties, perfect ergonomics, maximum safety and long life in GEDORE tools.

People at GEDORE

GEDORE emphasizes quality, expertise, effectiveness and reliability. To maintain this, we invest continuously in production technology and development in our region. But even with leading-edge production technology, nothing at GEDORE takes priority over the care, precision, craftsmanship and experience of well-qualified employees. The quality concept, "Made in Germany", stands above all for the skill, loyalty and commitment of our employees.



Premium quality from a premium company

The modern-day GEDORE Group embraces a large number of specialist tool companies, manufacturing world-renowned branded products. This allows us to supply professional users with a wide product range from a single source. The combined range supplied by the highly specialised manufacturers in our Group amounts to 18000 quality products. Each member of the Group stands for reliable development and production of custom and special tools.



You are the focus of our attention

In addition to the Central Office and Field Service, which act as central contacts for all brands, we also provide a Technical Field Service to assist you with specific issues. Our "Servicemobile" is the ideal way of clarifying user problems locally, together with the specialist retailer. Extensive information about the entire GEDORE Group is available to download on the website. The GEDORE newsletter regularly reports about products and current events from the entire Group.





Research and development for your safety

With its Research and Development department, the Group is able to react flexibly to changing market requirements. Continuous development of existing products and the development of new, patentable products are driven by targeted product marketing. Jointly with our customers, we develop special tools and design solutions for a range of individual requirements, to ensure safety in the craft trades, in bridge engineering, on oil rigs, in shipping, in the automotive sector and in heavy industry.

Environmental protection for future generations

Maintaining a healthy environment by keeping air, ground and water clean, takes top priority for the GEDORE Group, because we see this as a social obligation. Germany can be secured as a production location in the long term only if we secure the natural resources for future generations. Recirculation systems and recycling water and chemicals in electroplating, together with low-emission powder coating in the paint shop and low-emission forging are just a few points of our comprehensive environment management policy.





- Comprehensive imperial range for a wide range of applications
- Whitworth and AF (across flats)
- Spanners and sockets
- Applications include aviation, American motorcycles and trucks



AUTOMOTIVE ASSORTMENTS

ON REQUEST:

- Mobile tool cabinet and tool chest with 365-piece MOTORCYCLE tool set
- Mobile tool cabinet with 258-piece CAR tool set
- Ideal for service, maintenance and repair work
- Developed from practical workshop use
- Not confined to specific vehicle makes
- Metric and/or imperial tools
- With Check-Tool system

CHECK-TOOL-SYSTEM

- 2-colour plastic insert provides easy optical check of completeness
- Ideally suited for use in sensitive areas, where it is essential to ensure that no tools are left behind
- Underlay blue, overlay black.
A visible blue pocket indicates a missing tool
- Each tool is securely held in its own pocket, prevented from slipping and protected from damage
- Grip recesses facilitate removal of the tools
- Clearly visible tool contours simplify replacement into the correct pocket
- Resistant to oil and grease



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AEROSPACE ASSORTMENTS



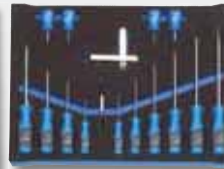
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2004 Rotor Tec

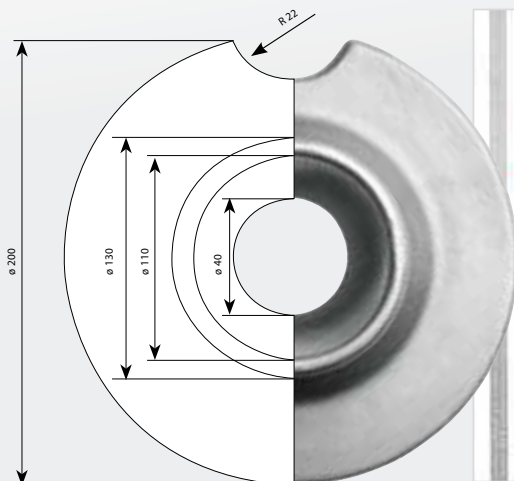


Contact:
aerospace@gedore.de

S 1085 A



SPECIAL MANUFACTURE



SPECIAL MANUFACTURE



- As a group that manufactures hand tools and industrial equipment, we aim to solve your tool problems!
- Our Technical Field Service will work with you to find solutions.
- Customised products are in good hands with us.
- In-house design, tooling construction and manufacture ensure smooth order handling - Everything from a single source!













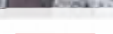





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-  **Forestry Tools**
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-  **Workshop Equipment**



-  **Tool Trolleys, Workbenches, Tool Cabinets, Tool Boxes**
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-  **Screwdrivers**
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-  **Pipe Working Tools**
-  **Hammers and Striking Tools**
-  **Technical Information**
-  **Article Index - Credits**



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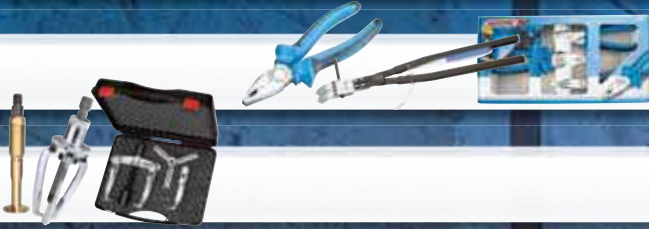
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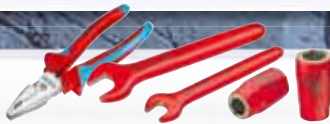
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MOBILE STORAGE TOOL CONTROL



OVERVIEW

- ✔ Tool Trolleys
- ✔ Mobile Workbenches
- ✔ Tool Assortments
- ✔ Tool Cabinets
- ✔ Tool Panels
- ✔ Workbenches / Tool Cases





THE GEDORE CHARACTER

Impact protection

- The vertical or horizontal impact protection protects the tool trolley and anything it comes into contact with from damage
- It also protects other equipment in the workshop or vehicles from inadvertent contact



Ball-bearing drawer slides

- The ball-bearing drawer slides ensure safe and easy sliding of the drawers, even when loaded to full capacity
- Full extension improves access



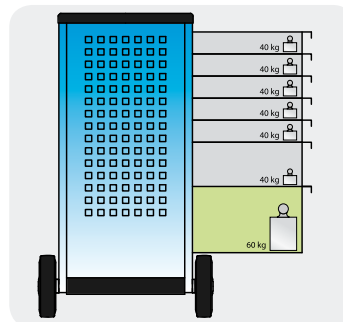
Individual drawer locking (not applicable to 2003)

- In addition to the central locking, each drawer has its own separate latch to prevent unwanted opening, when being moved
- The latch is automatically released by a tilting bar when the drawer is opened
- The single latch automatically engages when the drawer closes



Load capacity

- The load capacity of the drawers is 40 kg
- The combined weight of our two mechanics' tool sets, S 1004 M and S 1007 M, is 40 kg
- One drawer could hold the full weight of all 250 tools!
- Models 2003, 2004, 2005, 1502, 1504, 1504 XL: The bottom drawer is designed as heavy-duty drawer, load capacity 60 kg



Square perforation 9 x 33 mm

- The square perforation in the side walls enable quick access to frequently used tools
- GEDORE holders and trays are simply clipped in

E & G Tools (M) Sdn Bhd
 Tel : 03-78044210/03-78044202
 Fax : 03-78044212
 Email : egtools@gmail.com



Features

Removable drawers

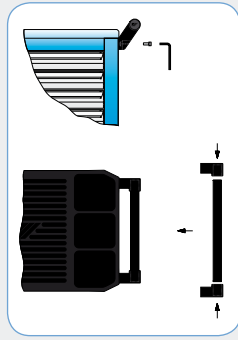


- Simultaneously push the locking lever on the left side of the drawer up and the lever on the right side of the drawer down.
- The drawer can now be pulled out by means of the central telescopic rail.
- When fitting the drawer, insert carefully into the telescopic rail. After overcoming some slight resistance, an audible click indicates successful engagement.



MANOEUVRING HANDLE

- Solid manoeuvring handle, made from powder-coated tube

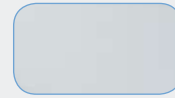


POWDER COATING

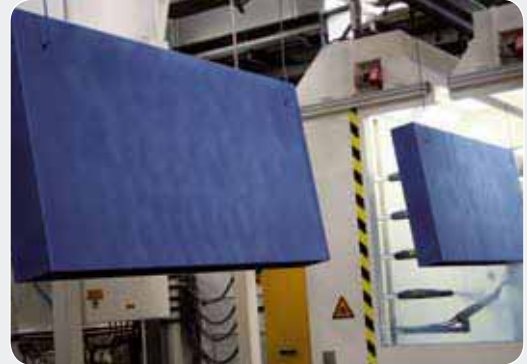
- GEDORIT blue and GEDORIT silver are the short names for the two types of powder paint, specially developed for GEDORE
- This coating method guarantees a high level of corrosion protection, combined with tough scratch resistance
- Powder coating is kind on the environment. Unused powder is reclaimed in the plant. No solvent is used



GEDORIT blue

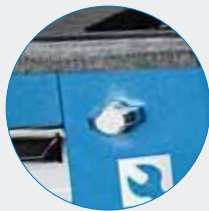
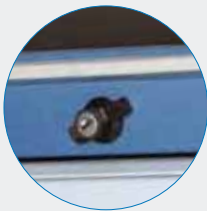


GEDORIT silver



CENTRAL LOCKING

- One central lock for all drawers and doors
- Safe and easy handling



SMOOTH RUNNING AND HIGH-PERFORMANCE WHEELS

- The typical GEDORE smooth, high-performance wheels are now fitted on all GEDORE tool trolleys and workbenches to ensure improved convenience and smooth running.
- The new small, smooth and high-performance wheels have all the positive qualities of their big brothers.



The GEDORE smooth running and high-performance wheels keep, even under maximum load, the following features: Smooth running, track-keeping and manoeuvrability!

in unloaded state

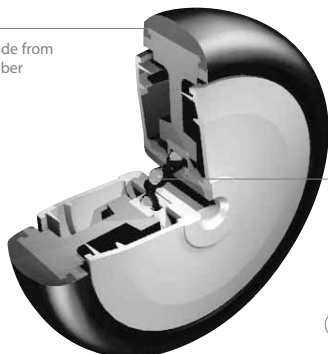


with maximum loading



Smooth running wheel

- Tyres made from solid rubber



2

The precision ball bearing consists of balls which run between an inner and outer hardened ring. Well-proven under extreme loads and at high speeds.

High-performance wheel

- Tyres made from solid rubber, high load capacity, resistant to abrasion.



- The rim is made from high-quality casting.

- The roller bearing consists of rollers made of steel or stainless steel within a cage, which rotate between the axle tube and the wheel hub.



in unloaded state



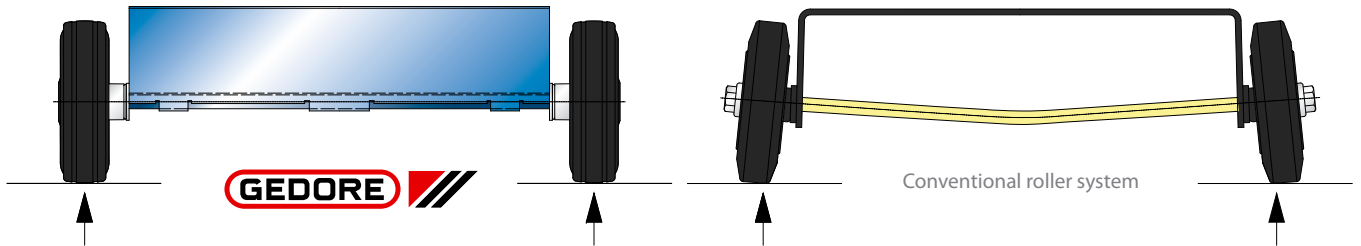
with maximum loading

On conventional industrial wheels, there is a visible and perceptible change in handling under maximum loading. The high rolling resistance makes it almost impossible to move the mobile equipment when fully loaded. There is an increased risk of the tyre parting from the wheel, which could lead to an accident!

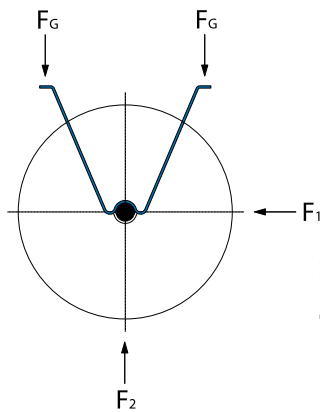


THE GEDORE CHASSIS (Not applicable to no. 1505)

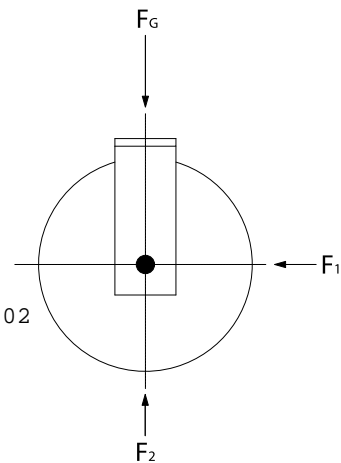
The trapezoidal GEDORE chassis uniformly distributes the applied forces.
 The axle is mounted on triple bearings and is securely connected to the trapezoid.
 The third, central bearing prevents the axle bending under load.
 The special axle design ensures that the GEDORE high-performance rollers **always** roll on the full faces of their treads.
 Even under full load, the rollers retain their smooth running properties and cannot shed their tyres.
 Vertical and horizontal forces are absorbed by the positive-fit trapezoidal design.



The forces acting on the roller base are uniformly distributed and do not result in any damage to the mobile tool chest or workbench.
 The absence of protruding bolts and nuts reduces the risk of injury to a minimum.



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Uniform distribution of forces

Concentrated force distribution on screw-connected roller systems

TOTAL BRAKING SYSTEM

- ▣ One central lock for all drawers and doors
- ▣ Safe and easy handling



HEEL PROTECTION

- ▣ All-round heel protection by rounded edges on the underside allows the tool trolley or workbench to be safely pulled or pushed
- ▣ The sensitive Achilles heel is protected from serious injury

