



CARGO/CLASSIC

The latest generation of roller cases


The newly developed PARAT Cargo and Classic roller system sets new standards, combining minimum space requirements with maximum sturdiness, convenience and elegance. The extra-wide four-stage telescopic handle made of powder-coated aluminium with a height of 950 to 1.150 mm has ideal size for ergonomic work.


Large rubber-coated wheels with sliding bearings and the wide wheelbase make the system easy to handle. In addition they have a firm stand and are an ideal solution for work on site. Based on the approved PARAT Cargo and Classic ranges, the new tool cases are fully integrated into the PARAT range, offering all the usual performance features and equipment combined with enhanced mobility and convenience.




CARGO/CLASSIC roller cases features at a glance:

- 4-stage telescopic handle 950 - 1.150 mm, extra-wide, powder-coated
- for pushing or pulling
- large, rubber-coated wheels with sliding bearings
- wide wheelbase, stable
- robust shells, suitable for air travel made of X-ABS
- maximum load 40 kg, double aluminium frame
- new developed ratched locks with safety latch
- sturdy Con-Pearl® tool boards
- individually adaptable CP-7 tool holders or stitched compartments

 = airworthy

 = with wheels

 = Made in Germany

PARAT 

CARGO/CLASSIC ROLLER CASES

CARGO roller case

- the King-Size case with wheels**
 2 tool boards and
 1 cover plate with
 2 CP-7 tool holders, \varnothing 11 mm
 1 CP-7 tool holder, \varnothing 15 mm
 1 CP-7 tool holder, \varnothing 26 mm
 1 bottom tray with cover plate
 height 88 mm, with variable
 subdivisions
 1 document compartment in lid

Art.No

99 . 500 - 171



470 x 210 x 355 mm



~ 6.600 g



X-ABS-Plastic



black



CLASSIC roller case

- with wheels**
 1 tool board with 25 push-in
 compartments
 1 keep-safe compartment, 400 mm
 1 tool board with 10 push-in
 compartments
 1 cover plate with 15 push-in
 compartments
 1 keep-safe compartment, 400 mm
 1 bottom tray with cover plate
 height 58 mm, with variable
 subdivisions
 1 document compartment in lid

Art.No

481 . 500 - 171



460 x 190 x 310 mm



~ 6.200 g



X-ABS-Plastic



black



CLASSIC roller case

- the King-Size case with wheels**
 1 tool board with 25 push-in comp.
 1 keep-safe compartment, 400 mm
 1 tool board with 10 push-in comp.
 1 cover plate with 15 push-in comp.
 1 keep-safe compartment, 400 mm
 1 bottom tray with cover plate
 height 88 mm, with variable
 subdivisions
 1 document compartment in lid
 1 lockable lid holder

Art.No

489 . 500 - 171



470 x 210 x 360 mm



~ 6.800 g



X-ABS-Plastic



black



CLASSIC roller case

- the King-Size-Plus case with wheels**
 1 tool board with 31 push-in comp.
 1 tool board with 12 push-in comp.
 1 cover plate with 19 push-in comp.
 1 keep-safe compartment, 530 mm
 1 bottom tray with
 1 compartment 560x90 (67)x223 mm
 with variable subdivisions
 1 compartment 540x57x140 mm
 loops for spirit level
 1 document compartment in lid
 lockable lid holder

Art.No

489 . 600 - 171



575 x 220 x 425 mm



~ 9.200 g



X-ABS-Plastic



black



The family has been completed

The PARAT Classic roller cases

Mobile tool cases set absolutely the trend. Over the past few years the growth rates for roller cases have been far above average growth.

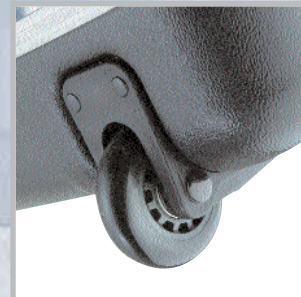
Back problems are one of the main reasons for absence caused by illness among field service technicians. With roller cases, back problems in consequence of carrying heavy tool cases, can be avoided or at least significantly reduced.

So far, PARAT has mainly offered roller solutions for the large cases (inside dimensions approx. 470 x 210 x 360 mm or 575 x 220 x 425 mm). These large cases are normally used for heavy loads. The most popular case size (inside dimensions approx. 460 x 190 x 310 mm) was not available with rollers up to now. However, fully loaded with tools, these cases can easily weigh between 15 and 18 kilograms.

The integration of the actual trolley system that is used for the two larger cases (489.500.171 + 489.600.171) is not possible for the smaller one (481.500.171), because the telescopic system is fixed inside the case. In view of the compact size, we would lose too much space inside the smaller case.

To avoid space problems inside the smaller Classic roller case (481.500.171) we developed a new trolley system which is mounted outside of the case. In addition a 4-section telescopic handle had to be constructed. The handle is installed in a special sleeve to allow movement and an overall length of at least 950 mm. This height is essential for easy use.

A sturdy telescopic handle is essential as tool cases are often used 220 to 240 days per year and not only 2 to 3 weeks yearly, as suitcases. To live up to this charge the roller cases are equipped with an extra-wide telescopic handle made of powder-coated aluminium.



Due to this construction the case is rolled along its long side - as all of our roller cases - to avoid a change of position. As a result tools have not to be sorted into their compartments when opening the case. Large rubber-coated inline wheels with wide wheel base facilitate the use and make the system sturdy.

Also the "small" Classic roller case (481.500.171) is made of robust, airtight X-ABS plastic. In combination with the especially developed double aluminium frame from PARAT, we grant a maximum load up to 40 kilos and an optimum protection of your tools.

As already known from the Classic range, also the new roller case (481.500.171) is equipped with the approved stitched compartments.

481.500.171 - standard-size

The Classic tool case 481.000.171 is still the bestseller of our standard range. We don't want to set any limits to the rollable trend, that's why we are now offering this case with the professional trolley system.

489.500.171 - King-Size

This medium-sized tool case is the first Classic roller case made by PARAT and is actually the bestseller in this product range.

489.600.171 - King-Size-Plus

This tool case with the "giant" size accommodates also bulky tools as big handsaws. Another difference to the King-Size case (489.500.171) is the plus of 20% of stitched compartments for tools.



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