

# Product data sheet

## 179 N-8-2700/296

EAN-No. 4000896220298



296-pieces · 8 Drawers total



### Application:

Efficient, mobile organisation of tools

- **MERCEDES-BENZ** tool trolley
- 7 flat drawers and 1 high drawer
- Includes 296-piece tool assortment in Safety-Insert-System soft foam insert

### Work areas

- Much larger storage and work areas in plastic (179N) or stainless steel (179NX)
- Fully sealed work surface protects inside of trolley from leaking liquids
- Interfaces integrated in the work area for accessories such as laptop holders and top modules

### Body / Pull-handle

- Extremely robust design thanks to dual-wall structure
- Complete welded construction of the entire body for tough daily workshop use
- Optimised, yielding edge protection on all four corners with real impact protection thanks to internal damping concept
- Ergonomically optimised pull handle for better manoeuvrability

### Locking concept

- Ergonomically arranged side lock position for better operability protects keys and lock against damage
- Highly secure closing system with central locking technology for optimum protection of your property
- 2-stage locking
  - Central locking, lockable with cylinder lock and 2 folding keys
  - Mutual drawer locking for minimum tilting risk

### Drawer concept

- Self-closing and reciprocal locking of the drawers prevents unwanted opening
- 100% sliding-out with ball-bearing telescopic slides
- Drawer design for optimum use of the interior
- Drawer fronts for optimised handling
- Dirt-resistant drawer coating for easy cleaning

### High performance chassis

- Large wheels with high loading capacity, precision ball bearing and dual rounded rim in the pivot bearing, easy manoeuvrability, even with high dynamic load
- 2 swivel castors with dual brake:
  - Braked castors prevent rolling away
  - Braked swivel bearings prevent the swivel castors from turning, e.g. on inclined surfaces
- Protective ring prevents dirt and threads from getting in

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- Elastic castors enable smooth movement

### i 179N-6 – 9:

- Solvent-resistant plastic work surface
- Metal handle, powder coated in black

### i 179NX-6 – 8:

- Stainless steel work surface
- Extra protection through high-quality plastic end caps
- Brushed stainless steel handle
- Total loading capacity (dynamic): 540 kg
- Loading capacity (static): 1000 kg
- Loading capacity of high drawer: 25 kg
- Colour: HAZET blue
- Tool trolley Made in Germany
- Dimensions: 785 mm x 518 mm x 1020 mm
- Net weight: 87.2 kg
- Drawers, flat: 7 x 81 x 522 x 398 mm
- Drawers, high: 1 x 166 x 522 x 398 mm
- (Drawer) size for plastic drawer insert: 3/3+
- Worktop: Plastic, resistant to solvent, with integrated storage wells
- Number of fixed castors: 2 (∅ 125 mm)
- Number of swivel castors: 2 (∅ 125 mm)
- Number of tools: 296

### Order Number

179 N-8-2700/296



179N-8



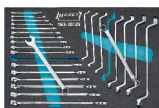
163-53/75N



880 • • 3/8  
10 • 11 • 12 • 13 • 14 • 15 •  
16 • 17 • 18 • 19 • 21 • 22



900E • • 1/2  
E16 • E18 • E20 • E24



163-30/25



609 •   
E6, E8 • E10, E12 • E14,  
E18 • E20, E24



880E • • 3/8  
E10 • E11 • E12 • E14



992 • • 1/2  
T50 • T55 • T60



600N •   
6 • 7 • 8 • 9 • 10 • 11 • 12 •  
13 • 14 • 15 • 16 • 17 • 18 •  
19 • 21 • 22 • 24



811T •   
T6 • T7 • T8 • T9 • T10 •  
T15 • T20 • T25 • T27 • T30



8802 • • 3/8  
T40 • T45



2115 •   
T6 • T7 • T8 • T9 • T10 •  
T15 • T20 • T25 • T27 •  
T30 • T40



630 •   
6 x 7 • 8 x 9 • 10 x 11 •  
12 x 13 • 14 x 15 • 16 x 17 •  
18 x 19 • 21 x 22



850E • • 1/4  
E4 • E5 • E6 • E7 • E8



8816HP • 3/8



2223LG • • 1/4  
T25



8820 • 3/8 • 3/8



2223N • • 1/4  
T6



863HPB • 1/4

8821 • 3/8 • 3/8

8821-10 • 8821-3 • 8821-6

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## 179 N-8-2700/296

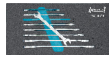
EAN-No. 4000896220298



2223N • •  $\frac{1}{4}$   
 T7H • T8H • T9H • T10H •  
 T15H • T20H • T25H •  
 T27H • T30H • T40H



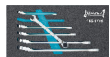
2250-1 •  $\frac{1}{4}$  •  $\frac{1}{4}$   
 2250-2 •  $\frac{1}{4}$  •  $\frac{5}{16}$



163-95/8 •



450N •   
 6 x 7 • 8 x 9 • 10 x 11 •  
 12 x 13 • 14 x 15 • 16 x 17 •  
 18 x 19 • 21 x 22



163-97/6 •



606 •   
 8 • 10 • 12 • 13 • 17 • 19



163-118/57  
 • • • • •  $\frac{1}{2}$  •  $\frac{1}{4}$



850 • •  $\frac{1}{4}$   
 4 • 5 • 5.5 • 6 • 7 • 8 • 9 •  
 10 • 11 • 12 • 13 • 14



8501 • •  $\frac{1}{4}$   
 3 • 4 • 5 • 6 • 8



8503 • •  $\frac{1}{4}$   
 0.6 x 3.5 • 1 x 5.5 • 1.2 x 8



8506 • •  $\frac{1}{4}$   
 PH1 • PH2



8507 • •  $\frac{1}{4}$   
 PZ1 • PZ2



863HP •  $\frac{1}{4}$



865 •  $\frac{1}{4}$



811-UK •  $\frac{1}{4}$



867-2 •  $\frac{1}{4}$  •  $\frac{1}{4}$



868 •  $\frac{1}{4}$  •  $\frac{1}{4}$



869 •  $\frac{1}{4}$  •  $\frac{1}{4}$



900Z • •  $\frac{1}{2}$   
 10 • 11 • 12 • 13 • 14 • 15 •  
 16 • 17 • 18 • 19 • 20 • 21 •  
 22 • 23 • 24 • 26 • 27 • 28 •  
 30 • 32 • 34



915 •  $\frac{1}{2}$



916HP •  $\frac{1}{2}$

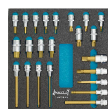
919 •  $\frac{1}{2}$  •  $\frac{1}{2}$

919-5 • 919-10



920 •  $\frac{1}{2}$  •  $\frac{1}{2}$

919-1 •  $\frac{1}{2}$  •  $\frac{1}{2}$



163-119/23  
 •  $\frac{1}{2}$



986 • •  $\frac{1}{2}$   
 5 • 6 • 7 • 8 • 10 • 12 • 14 •  
 17 • 19



986KK • •  $\frac{1}{2}$   
 6 • 7 • 8 • 10



990 • •  $\frac{1}{2}$   
 M8 • M10 • M12 • M14 •  
 M16 • M18



990LG • •  $\frac{1}{2}$   
 M8 • M14



990SLG • •  $\frac{1}{2}$   
 M10 • M12



163-120/24N  
 • •



730  
 730-3 • 730-6



746-1

748B

748B-3 • 748B-4 • 748B-5 •  
 748B-6



760-2



811 •   
 0.4 x 2.5 • 0.5 x 3 •  
 0.6 x 3.5 • 0.8 x 4 •  
 1.2 x 6.5 • 1.2 x 8



811PH •   
 PH1 • PH2 • PH3



811K •   
 1 x 5.5



811KPH •   
 PH2



1802M-22



1841MB-33



1850M-22



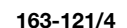
2105LG/9H •



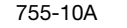
2140-50



163-121/4



755-10A



1802M-33



1803M-11



1841MA-11



163-122/3 •

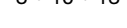


428 •

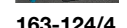
8 • 10 • 13



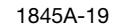
163-124/4



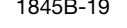
1845A-19



1845B-19



1845C-19



1845D-19



163-131/8

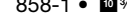
$\frac{1}{4}$  •  $\frac{5}{16}$  •  $\frac{1}{2}$  •  $\frac{3}{4}$



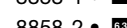
858-1 •  $\frac{5}{16}$  •  $\frac{1}{4}$



8858-1 •  $\frac{1}{2}$  •  $\frac{5}{16}$



8858-2 •  $\frac{1}{4}$  •  $\frac{5}{16}$



903SLG • •  $\frac{1}{2}$



17 • 19

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958-1 • 20 3/4 • 12 1/2  
958-2 • 10 3/8 • 12 1/2

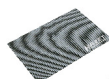
1058-2 • 12 1/2 • 20 3/4



163-130L



163-522X50



180-38



811F •   
6 • 7 • 8



450N •   
24 x 27 • 30 x 32



600N •   
27 • 30 • 32



612 •   
10 x 11



630 •   
24 x 27 • 30 x 32

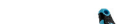


650-20



811LGT •   
T15 • T20 • T25 • T30

824 •   
0.5 x 23



828-T •   
T45



880G/10H • • 10 3/8



880G • • 10 3/8  
10 • 11 • 12 • 13 • 14 • 15 •  
16 • 17 • 18 • 19



880TZ/10H • • 10 3/8



880TZ • • 10 3/8  
10 • 11 • 12 • 13 • 14 • 15 •  
16 • 17 • 18 • 19



900SZ • • 12 1/2 1/2  
32 • 34 • 36

918-23 • 12 1/2 • 12 1/2



1015/2 • 20 3/4



1014



1015-1 • 20 3/4



1952-35



1976



2130



2147



2154-10



2154N-5



2160

2165-2



2211 • • 6 3/4  
M4 • M5



2212 • • 6 3/4  
M10 • M6 • M8



6420B • 6 3/4 • 1 1/2



6420C • 6 3/4 • 1 1/2