## Consisting of 17 tools:

3 screwdrivers for slotted screws $-\mathrm{M} 7100 / 2-3,5 \times 100-4,0 \times 100-5,5 \times 125 \mathrm{~mm}$
1 screwdriver for "PHILLIPS ${ }^{\oplus "}$ screws» $-\mathrm{M} 7101 / 2$ - Tip DIN 0
7 hexagonal socket wrenches, drive 1/2" M 7115-10-11-12-13-14-17-19 mm
2 extensions, drive $1 / 2$ " M 7116/2-125-250mm
1 reversible ratchet $M 7116 / 3$ drive $\quad 1 / 2$ "
1 combination plier, 200 mm , with immersion insulated handles
1 diagonal cutter with side cutting edge, 160 mm , with immersion insulated handles 1 knife M 7145/1
In synthetic resin case, with click closing
Dimensions LxDxh 360×300x80 mm - Weight $3,4 \mathrm{~kg}$


## Consisting of 26 tools:

4 screwdrivers for slotted screws $-\mathrm{M} 7100 / 2-2,5 \times 75-3,5 \times 100-4,0 \times 100-5,5 \times 125 \mathrm{~mm}$
3 screwdrivers for "PHILLIPS ${ }^{\oplus \text { " screws» }- \text { M 7101/2 - Tip DIN 0-1-2 }}$
7 open end wenches M 7110-10-11-12-13-14-17-19 mm
7 hexagonal socket wrenches, drive 1/2" M 7115-10-11-12-13-14-17-19 mm
1 "T" lever M 7116/1 drive
■1/2
1 combination plier, 200 mm , with immersion insulated handles
1 diagonal cutter with side cutting edge, 160 mm , with immersion insulated handles
1 knife M 7145/1
1 knife M 7145/2
In synthetic resin case, with click closing
Dimensions LxDxh 430x340x85 mm - Weight 4,2 kg

| Code M 7159 2400 | M 7159/24 | Each $€$ |
| :--- | :--- | :--- |

Type in professional ABS case, highly resistant to impacts
Frame in hard aluminium, with "D" rings for fitting the carrying strap
With predisposition for hooking up to the folding trolley M 7159/48
Intermediate fixed panel with elastics passing through on both sides
Security closing with 2 click locks and 3-digit combination
Possibility of opening on one or both sides (bottom and top)
Case dimensions LxDxh $490 \times 410 \times 255$ - Weight $16,2 \mathrm{~kg}$ (with tools)

## Consisting of 48 tools:

4 screwdrivers $M 7100 / 2-2,5 \times 75-4,0 \times 100-5,5 \times 125-6,5 \times 150 \mathrm{~mm}$ 2 screwdrivers - M 7101/2 - Tip DIN 1-2
6 open end wrenches M 7110-10-13-14-17-19-22 mm
6 single polygonal wrenches M 7111-10-13-14-17-19-22 mm
9 hexagonal socket wrenches, drive $1 / 2$ " M 7115-10-11-12-13-14-17
19-22-24 mm
1 "T" lever M 7116/1 drive $\square 1 / 2$ "
2 extensions, drive - 1/2" M 7116/2-125-250mm
1 reversible ratchet $M 7116 / 3$, drive $\square 1 / 2^{\prime \prime}$
6 tightening pliers M 7128, 150 mm
1 combination plier, 200 mm , with immersion insulated handles
1 diagonal cutter with side cutting edge, 160 mm , with immersion insulated handles
1 wire-stripping plier, 160 mm , with immersion insulated handles
1 cable shear, 200 mm , with immersion insulated handles
1 adjustable plier for tubes and nuts M7140, 250 mm
1 knife for type M 7145/1 and M 7145/2
1 pair of gloves, size 9
3 rubber protective covers, dimensions $500 \times 500$ thickness 1,6 mm

| Code $\boldsymbol{M} 71594700$ | M 7159/47 | Each $€$ |
| :---: | :---: | :--- |

## Telescopic, folding trolley

In high strength plastic, with two wheels
Telescopic handle with height adjustment and practical locking system With quick, extremely easy to use mechanism for locking / releasing the case
Dimensions LxDxh 245x60x400 mm (1000 mm fully open)

| Code $\boldsymbol{M} 71594800$ | M 7159/48 | Each $€$ |
| :--- | :--- | :--- |



## Tool bag $\mathbf{N} 2247$ complete with 9 tools

2 screwdrivers for slotted screws M $7097 \mathrm{~mm} 3 \times 100-4 \times 100$
3 screwdrivers for «PHILLIPS»» $\boldsymbol{\Psi}$ screws M 7101/0 PHO - PH1 - PH2
1 plier with straight, half-round jaws M 7123/0 200 mm
1 mechanic diagonal cutter M $7130 / 8$
1 combination plier M 7129/8
1 pair of scissors M 7148/1
Open / closed dimensions: $240 \times 480 \mathrm{~mm} / 240 \times 230 \mathrm{~mm}$ - Approx. weight $1,2 \mathrm{~kg}$

## Code N $68790000 \quad$ N 6879

Each €


