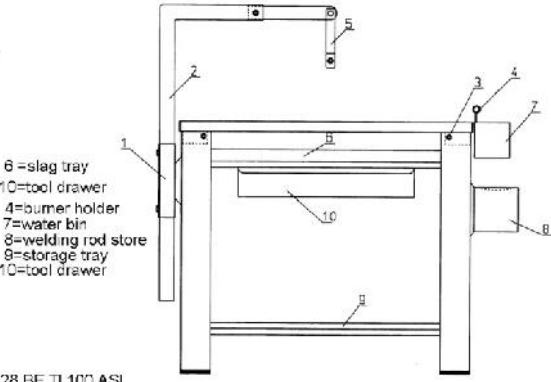




## 04 General Welding & Car Body Repair-Painting Workshop

	Art-No. / Description	Qty.
 <p>28.BE.TI 100 ASI</p>	<p>Pos.No.: 02.2</p> <p>28.BE.TI100 AS1            Workbench for brazing, gas, arc welding and cutting            country of Origin: Germany            made of rigid profiled sheet steel            construction            Benchtop made of firebrick and steel            grade            The steel grade is fitted with a series            of cutting 24 pcs. cutting supports made            of cast iron which can be clamped on the            the steel grade for both gas and arc            cutting, keeping distance from the w            orkpiece to be cut and the grade itself</p> <p>The undertop of the bench is equipped with            one large slag tray/drawer easy to be cleaned            Underneath the slag tray/drawer a drawer is            fitted to store tools            A stainless detachable steel bin for quenching            work pieces is fitted to the right of the bench            A U-channel is fitted to the right of the bench            to store welding rods            A gas burner support is fitted to the right front            corner of the bench top.            A work positioner, holder upright with horizontal            arm is fitted to the left rear corner of the benchtop            The horizontal arm is fitted with a workpiece            clamp which allows to place workpieces in any            desired angle/position to facilitate the job            of the welder</p> <p>The upright is fitted with an additional fixture            to hold a possible optional welding fume hood</p> <p>Dimensions:            Workbench wxdxh mm = 1010x800x850            2 Steel grade wxdxh mm = 750x245x35</p>	<p>2.00</p>

	<p>1 Fire bricks wxdxh mm = 750x250x30  1 Slag tray wxdxh mm = 800x800x40  1 Tool drawer mm = 600x600x100  1 Storage try mm = 800x800x20</p> <p>Supplied dismantled</p>	
 <p>68 T 817006</p>	<p>Pos.No.: 03.1</p> <p>68 T 817006  Single-phase Alternating Current Welder  on wheels, Model EURARC320  country of Origin: Italy  Mains voltage V = 230/400  Absorbed Power 60 % kW = 3.5/9  No-load voltage V = 52/76  Current Range A = 45-250  Welding current 60 % ED A = 125  Usable Electrodes _ mm = 1.6-5  Insulation class = H / IP 22  Dimensions mm = 690x390x480  Weight kg = 37</p>	4.00
 <p>68 T 801102</p>	<p>Pos.No.: 03.2</p> <p>68 T 801102  MMA welding Kit 250 A consisting of:  2 Dinse plugs DX 25  1 electrode holder 300A  1 Filter 51X108  1 cable 25 mm<sup>2</sup> 2 m  1 cable 25 mm<sup>2</sup> 3 m  1 hand shield  1 earth clamp 300 A  1 slag hammer with brush</p>	4.00



68 T 817008

Pos.No.: 04.1

68 T 817008  
Single-phase Alternating Current Welder  
on wheels, Model EURARC420  
Country of Origin: Italy  
Mains voltage V = 230/400  
Absorbed Power 60 % kW = 4.5/13  
No-load voltage V = 52/73  
Current Range A = 70-350  
Welding current 60 % ED A = 170  
15 % ED A = 320  
Usable Electrodes \_ mm = 2-6  
Insulation classe = H / IP 22  
Dimensions mm = 890x460x590  
Weight kg = 63

1.00



68 T 801095

Pos.No.: 04.2

68 T 801095  
MMA Welding Kit for EURARC420  
1 welding cable 35 mm<sup>2</sup>, 4 m, DX 50  
with electrode holder 400 A  
1 earth cable 35 mm<sup>2</sup>, 3 m, DX 50  
with earth clamp 400 A  
1 welding shield  
1 slag hammer

1.00



68 T 815049

Pos.No.: 05.1

68 T 815049  
3-Phase Inverter Welding Machine, port-  
able, fan-cooled, Model Superior TIG301  
Country of Origin: Italy  
Mains voltage 1-phase V = 400  
Absorbed current A = 16  
Absorbed power kW = 7.5  
Mains Fuse A = 10  
No-load voltage V = 100  
Power factor cos = 0.7  
Current range in DC A = 7-280  
Max. current 35% in DC A = 280  
Current 60% in DC A = 180  
Usable electrodes in DC mm = 1.6-5

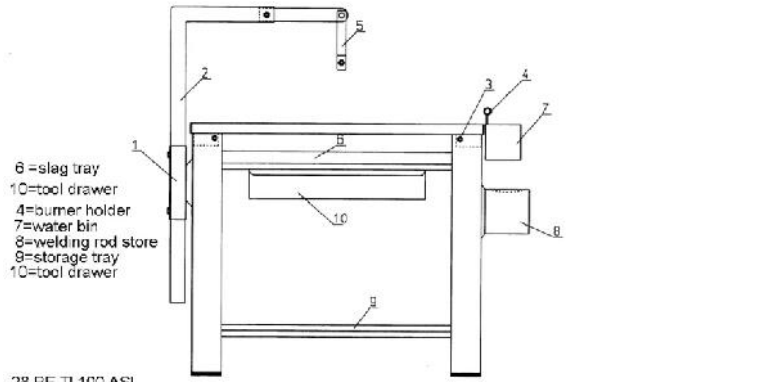
1.00

	<p>Insulation classe = F / IP 23  Dimensions mm = 475x170x340  Weight kg = 15.2  acc. to CE Norm</p> <p>Microprocessor controlled</p>	
 <p>68 T 801081</p>	<p>Pos.No.: 05.2</p> <p>68 T 801081  MMA Welding Kit for Superior TIG  1 welding cable 25 mm<sup>2</sup>, 4 m, DX 50  with electrode holder 400 A  1 earth cable 25 mm<sup>2</sup>, 3 m, DX 50  with earth clamp 400 A  1 welding shield  1 slag remover  1 connector</p>	1.00
	<p>Pos.No.: 05.3</p> <p>68 T 802607  TIG Welding Kit comprising:  Argon gas bottle IT adaptor  Work clamp 300 A  Cable  Gas regulator 2 manometers  Tig torch 4 m  Kit of 10 pure tungsten electrodes 1.6mm</p>	1.00
 <p>68 T 803051</p>	<p>Pos.No.: 05.4</p> <p>68 T 803051  Trolley  Dimensions cm = 77x56.5x89.5  Weight kg = 30</p>	1.00


	Pos.No.: 05.5  28.LUE.AR50 Argon cylinder, 50 Liter empty	1.00
	Pos.No.: 05.6  68 T 802222 TIG Tungsten electrode Ceriato Grigio/DC grey, WC 20 (for carbon, alloyed steel) _ 1,6 mm, length 175 mm Price per 10 pieces	5.00
	Pos.No.: 05.7  68 T 802232 TIG Tungsten electrode Ceriato Grigio/DC grey, WC 20 (for carbon, alloyed steel) _ 2,4 mm, length 175 mm Price per 10 pieces	2.00
	Pos.No.: 05.8  68 T 802240 Electrode collet_1,6 mm Price per 3 pieces	2.00
	Pos.No.: 05.9  68 T 802241 Electrode collet_2.4 mm Price per 3 pieces	1.00
	Pos.No.: 05.10  68 T 802250 Electrode diffuser_1,6 mm Price per 3 pieces	2.00
	Pos.No.: 05.11  68 T 802251 Electrode diffuser_2.4 mm Price per 3 pieces	1.00

	<p>Pos.No.: 05.12</p> <p>68 T 802231 Kit Of 10 Ceramic nozzles size 6 Price for 10 pieces</p>	2.00
	<p>Pos.No.: 05.14</p> <p>68 15125 1.6 WIG Welding rods Material = 1.5125 Diameter mm = 1.6 Length mm = 1000 Cardboard box kg = 25 (Packing unit 25 kg)</p> <p>05.15 Aluminium rod dia. 1.6 mm cannot be used with Superior TIG 301 DC HF/LIFT, thus we offer optional welding unit for aluminium welding separately for your kind reference.</p>	1.00
	<p>Pos.No.: 06.</p> <p>68 T HIL19113 Rutile electrode, Velveta Dia. mm = 2.0 Length mm = 300 Packing unit kg = 4.0 Price per packing unit</p>	37.00
 <p>68 T 821010</p>	<p>Pos.No.: 07.1</p> <p>68 T 821010 Single-phase wire welding machine Model Bimax 132, fan-cooled Country of Origin: Italy Mains Voltage V = 230 Absorbed Power kW = 1.3/3.6</p> <p>Mains Fuse A = 10 Power Factor 60 % cos = 0.9 Max. no load voltage V = 30 Current range A = 50-120</p>	2.00

	<p>Current 60 %                    A = 50  Adjustment positions            = 4  Steel welding wire dia.        mm = 0.6 and 0.8  Aluminium welding wire dia. mm = 0.8  Insulation class                 = H  protection degree               = IP 21  Dimensions                        mm = 480x275x380  Weight                                kg = 21  with thermostatic protection  1.8 m cable 10 qmm  1 Filter 51x108  1 flux core wire coil 0.9 mm, 0.2 kg  1 hand shield  1 MIG torch 2 m 160 A  1 slag remover  1 work clamp 150 A</p>	
	<p>Pos.No.: 07.2</p> <p>68 T 802036  Aluminium welding kit  comprising:  Aluminium wire coil dia.0.8 mm, 0.45 kg  AL/Flux contact tip dia. 0.8 mm  Conical nozzle  Feed roll dia. 0.6-0.8 mm  Spindle</p>	1.00
	<p>Pos.No.: 07.3</p> <p>68 T 802037  Stainless steel welding kit  comprising:  Stainl.steel wire coil dia.0.8 mm, 0.5kg  Conical nozzle  Contact tip  Feed roll dia. 0.6-0.8 mm</p>	1.00
	<p>Pos.No.: 07.4</p> <p>68 T 802051  Stainless steel wire coil  Wire dia. mm = 0.8  Weight    kg = 0.5</p>	2.00


	<p>Pos.No.: 07.5</p> <p>68 T 802062 Aluminium wire coil Wire dia. mm = 0.8 Weight kg = 0.45</p>	4.00
	<p>Pos.No.: 07.6</p> <p>68 T 802133 Steel wire coil Wire dia. mm = 0.8 Weight kg = 0.8</p>	4.00
	<p>Pos.No.: 07.11</p> <p>28.KF.AR05 Steel cylinder, EMPTY, with cylinder cap and valve acc. DIN 477 for Argon 4.6 Charg. pressure bar = 200 Testing pressure bar = 300 For approx. Liter = 5 For contents cbm = 1.0</p>	1.00
 <p>28.BE.TI100 ASI</p>	<p>Pos.No.: 08.</p> <p>28.BE.TI100 AS1 Workbench for brazing, gas, arc welding and cutting Country of Origin: Italy made of rigid profiled sheet steel construction Benchtop made of firebrick and steel grade The steel grade is fitted with a series</p> <p>of cutting 24 pcs. cutting supports made of cast iron which can be clamped on the the steel grade for both gas and arc cutting, keeping distance from the w orkpiece to be cut and the grade itself</p> <p>The undertop of the bench is equipped with one large slag tray/drawer easy to be cleaned</p>	1.00





	<p>Underneath the slag tray/drawer a drawer is fitted to store tools  A stainless detachable steel bin for quenching work pieces is fitted to the right of the bench  A U-channel is fitted to the right of the bench to store welding rods  A gas burner support is fitted to the right front corner of the bench top.  A work positioner, holder upright with horizontal arm is fitted to the left rear corner of the benchtop  The horizontal arm is fitted with an workpiece clamp which allows to place workpieces in any desired angle/position to facilitate the job of the welder</p> <p>The upright is fitted with an additional fixture to hold a possible optional welding fume hood</p> <p>Dimensions:  Workbench wxdxh mm = 1010x800x850  2 Steel grade wxdxh mm = 750x245x35  1 Fire bricks wxdxh mm = 750x250x30  1 Slag tray wxdxh mm = 800x800x40  1 Tool drawer mm = 600x600x100  1 Storage try mm = 800x800x20  Supplied dismanteled</p>	
 <p>28.WKS.508921</p>	<p>Pos.No.: 09.</p> <p>28.WKS.508921  Welding Protection Screen with curtain mobile on 4 castors  Weidth x height m = 1.45x2.00  Height of protect. curtain m = 1.8  red</p>	<p>2.00</p>





<p>Pos.No.: 11.1</p> <p>68 452 011          Gas cylinder trolley          tubular steel construction with tool box          2 cylinder fixtures side by side          with safety chain          with hand protection          with hose carrier on the handles          with base plate          with air tyre          for cylinder diameter mm = 210/229          For cylinder capacity l = 40/50          Wheel diameter mm = 400          Dimensions HxW mm = 1500x650          Colour:blue          Weight kg = 26          (without cylinders)</p>	<p>1.00</p>
<p>Pos.No.: 11.2</p> <p>28.KF.SA50          Steel cylinder, EMPTY, with cylinder cap          and valve acc. DIN 477          for oxygen          Charging pressure bar = 200          Testing pressure bar = 300          nominal contents cbm = 10.0</p>	<p>1.00</p>
<p>Pos.No.: 11.3</p> <p>28.KF.AZ40          Steel cylinder, EMPTY, with cylinder cap          and valve acc. DIN 477          for acetylene          for Liter = 40          nominal contents kg = 6.3</p>	<p>1.00</p>

 <p>68 215 002S</p>	<p>Pos.No.: 12.1</p> <p>68 215 002 S  Oxy-acetylene Welding and Cutting Set  for 17 mm shaft  Welding range mm = 0.5-30  Cutting range mm = 3 -100  Comprising:  1 Pcs. Torch-handle w.cup-nut/tail end  8 pcs. welding inserts 0.5-30  1 pc. circle guide  Cutting nozzles 3-100 mm  1 pc. cutting attachment with  spring type lever  1 pc. pistol shaped lighter  1 pc. universal spanner  1 pc. pressure regulator oxygen  1 St. pressure regulator acetylene  Supplied in metal case</p>	<p>1.00</p>
	<p>Pos.No.: 12.2</p> <p>68 269 006  Flashback arrester for oxygen  acc. to DIN 85 21  for mounting to the pressure reducer  Connecting thread 2 x G 1/4" right</p>	<p>1.00</p>
	<p>Pos.No.: 12.3</p> <p>68 269 009  Flashback arrester for acetylene  acc. to DIN 85 21  for mounting to the pressure reducer  Connecting thread 2 x G 3/8" left</p>	<p>1.00</p>
	<p>Pos.No.: 12.4</p> <p>68 616 006 S  Universal welding goggles  nylon frame, mount to EN 166/169  with coloured oval lenses DIN 6  Flap ear pieces. The lenses are fixed  with a screw in the middle  Weight kg = 0.044</p>	<p>1.00</p>

	<p>Pos.No.: 12.5</p> <p>93 410 005 Twin hose acetylene, oxygene EN 559 Innen- _ x Wandstärke mm = 6 x 5/9 x 3,5 Price per m</p>	5.00
	<p>Pos.No.: 12.6</p> <p>68 237 005 S Nozzle cleaners for welding torches set of 9 needles in holder</p>	1.00
	<p>Pos.No.: 12.7</p> <p>68 268 001 Ass hose coupler for acetylene and oxygen hoses made of aluminium For hose diameter mm = 16</p>	4.00
 <p>73 344 039</p>	<p>Pos.No.: 13.1</p> <p>73 344 039 Worktable for assembly work Frame made of square tube mm = 30x30 Adjustable in height mm = 800-850 Plate dimensions mm = 1500x800 with sheet steel top</p>	1.00
 <p>150 H x 560 x 490</p> <p>73 345 003</p>	<p>Pos.No.: 13.2</p> <p>73 345 003 Drawer for work table Dimensions mm = 490x560x150 RAL 5010</p>	1.00
	<p>Pos.No.: 13.3</p> <p>66 136 007 Parallel-vice</p>	1.00

	<p>milled clamping jaws, surface hardened  made of steel, die forged  with protected spindle and guide ways  guide ways adjustable  Jaw width mm = 125  Clamping width mm = 160  For pipe- inch = 1/4 - 3  Weight kg = 9,3</p>	
	<p>Pos.No.: 14.</p> <p>98 233 001 S  ARC Welder's helmet, CE, EN 166  with flap frame and notch  made of grey glass-reinforced polyamide  Helmet includes variable headband  Size of glasses mm = 90x110  Glasse DIN 9  Weight kg = 0.610</p>	12.00
	<p>Pos.No.: 15.</p> <p>68 634 001 S  ARC Welding-handshield EN 175  CE-Norm, straight  Size of glass mm = 90 x 110  with glasses  Weight kg = 0.380</p>	12.00
	<p>Pos.No.: 16.</p> <p>68 616 006 S  Universal welding goggels  nylon frame, mount to EN 166/169  with coloured oval lenses DIN 6  Flap ear pieces. The lenses are fixed  with a screw in the middle  Weight kg = 0.044</p>	48.00
	<p>Pos.No.: 17.</p> <p>68 667 005  Welder's protective glooves EN 388/  EN 407/EN 1149/2 Cat. 2</p>	60.00

	temperature resistant special leather Sleeve length cm = 15 Total length cm = 35	
	Pos.No.: 18.  68 678 003 Welder's apron rugged chrome-tanned leather with chest protection and strap LengthxWidthxThickness mm = 1000x800x2	12.00
	Pos.No.: 19.  68 667 007 S Welder's gaiters, with fastening belts Split-leather height 35 cm Delivered as pair	12.00
 <p>68 T 823000</p>	Pos.No.: 20.1 68 T 823000 Digital car spotter 5500 plus Country of origin : Italy Mains voltage V = 400 Max. absorbed power kW = 11 Rated power 50 % kW = 3 Mins fuse A = 16 Power factor cos. = 0.7 Spot welding current max. A = 300 Sec. no-load voltage V = 5.4 duty cycle % = 3 Spot Welding capacity mm = 1.5+1.5 (Double sided) Dimensions mm = 390x260x225 Weight kg = 31 Supply with: 1 Studer kit	2.00
 <p>68 T 801041</p>	Pos.No.: 20.2  68 T 801041 Manual clamp "C" with cables Country of Origin: Italy	2.00



68 T 803002

Pos.No.: 20.3

68 T 803002  
 Trolley for car spotter 5500 Plus  
 Country of Origin: Italy  
 Dimensions cm = 51x48x84  
 Weight kg = 13.5

2.00

**STRONG MAJOR**

Lunghezza chiuso - Closed length	mt. 3,65
Longueur fermée - Länge, geschlossen	
Lunghezza aperto - Open length	mt. 6,50
Longueur ouverte - Länge, geöffnet	
Altezza - Height - Hauteur - Höhe	mt. 1,75
Peso - Weight - Poids - Gewicht	Kg. 320



32.0 Major-R

Pos.No.: 21.

32.0 MAJOR/R  
 Car body straightening set -Major R-on trolley  
 Country of Origin: Italy  
 with single stage hand lever hydraulic  
 pump and thrust cylinder as per picture  
 Capacity ton = 12  
 Total length mm = 6500  
 Weight kg = 340  
 Supply in sheet steel box

1.00



32.0 101

Pos.No.: 22.

32.0 101 TITANIK  
 Country of Origin: Italy  
 Hand jack set for carbody shop, complete  
 with all accessories.  
 Capacity ton = 12  
 Closed piston mm = 320  
 Piston stroke mm = 160  
 with trolley

2.00



32.US.423 N16

Pos.No.: 23.

6.00

32.US.423N16

Car body repair set, supplied in sheet steel case

Country of Origin: Italy

comprising:

1 mallet

1 hammer with flat round and curved  
chisel heads

1 hammer with serrated round and flat  
square heads

1 rail shaped dolly

1 heel shaped dolly

1 convex shaped serrated dolly

1 dolly with two convex heads

1 hand dolly with convex round head  
and peen

1 "C" shaped dolly

1 anvil shaped dolly

1 double spoon with one flat blade  
and a curved one

1 double spoon with one curved blade  
and a flat one

1 facing narrow body spoon, long model

1 hammer with a flat round head and  
a straight ball peen

1 adjustable file holder

1 flat flexible file

Dimensions of case mm = 600x270x130

Weight kg = 28.8

Pos.No.: 25.

3.00

81 381 001

Angle grinder BOSCH GWS 21-180 JHV

for roughing, cutting, grinding and

brushing. With start-current limitation

rough-/cutting wheel \_ mm = 180

rubber backing pad \_ mm = 180

cup brushes \_ mm = 100

cup grinding wheel \_ mm = 110

idle speed U/min = 8500

nominal capacity W = 2100

nominal output W = 1350



	<p>weight kg = 4.4      Accessories:  grinding wheel guard  flange  clamping nut  2-pin flange nut spanner  additional handle</p>	
 <p>28.K SET 10</p>	<p>Pos.No.: 26.</p> <p>28.K SET10  Welding electrode dryer Typ SET  country of Origin: Germany  portable  Capacity:Contents 10 packages electrodes  Housing with double walls and insulated  with control lamp, which indicates, if  set drying temperature is reached.  Including 2 m cable and CEE plug</p> <p>Internal dimensions:  Height mm = 470  Width mm = 240  Depth mm = 240</p> <p>Electrical Connection:  230 V, 50 Hz  5.5 A  Capacity 1.2 kW</p> <p>Control:  "On-OFF" via Thermostat,  steplessly adjustable from  50 - 300 C</p> <p>Outer Dimensions:  Height mm = 690  Width mm = 410  Depth mm = 370  Weight kg = 28</p>	2.00
	<p>Pos.No.: 27.1</p> <p>71 052 003 S  Tool box, 5 partions, empty  made of sheet steel, with carrying  handle</p>	1.00

	Outer dimensions mm = 530x200x200 Colour: blue	
	Pos.No.: 27.2.1  51 175 004 S Double open-ended spanner DIN 3110, chrome-vanadium-steel, chrome plated 15° angle opening on both sides Opening mm = 8x9 Length mm = 142	1.00
	Pos.No.: 27.2.2  51 175 006 S Double open-ended spanner DIN 3110, chrome-vanadium-steel, chrome plated 15° angle opening on both sides Opening mm = 10x11 Length mm = 157	1.00
	Pos.No.: 27.2.3  51 175 008 S Double open-ended spanner DIN 3110, chrome-vanadium-steel, chrome plated 15° angle opening on both sides Opening mm = 12x13 Length mm = 170	1.00
	Pos.No.: 27.2.4  51 175 015 S Double open-ended spanner DIN 3110, chrome-vanadium-steel, chrome plated 15° angle opening on both sides Opening mm = 14x15 Length mm = 188	1.00
	Pos.No.: 27.2.5	1.00

	<p>51 175 023 S  Double open-ended spanner  DIN 3110,  chrome-vanadium-steel, chrome plated  15° angle opening on both sides  Opening mm = 17x19  Length mm = 222</p>	
	<p>Pos.No.: 27.2.6</p> <p>51 175 027 S  Double open-ended spanner  DIN 3110,  chrome-vanadium-steel, chrome plated  15° angle opening on both sides  Opening mm = 19x22  Length mm = 233</p>	1.00
	<p>Pos.No.: 27.2.7</p> <p>51 175 029 S  Double open-ended spanner  DIN 3110,  chrome-vanadium-steel, chrome plated  15° angle opening on both sides  Opening mm = 20x22  Length mm = 233</p>	1.00
	<p>Pos.No.: 27.2.8</p> <p>51 175 035 S  Double open-ended spanner  DIN 3110,  chrome-vanadium-steel, chrome plated  15° angle opening on both sides  Opening mm = 22x24  Length mm = 249</p>	1.00
	<p>Pos.No.: 27.3.1</p> <p>51 309 008 S  Double ended offset socket wrench  chrome plated  Size mm = 8x8</p>	1.00

	Total length mm = 122	
	Pos.No.: 27.3.2  51 309 010 S Double ended offset socket wrench chrome plated Size mm = 10x10 Total length mm = 133	1.00
	Pos.No.: 27.3.3  51 309 012 S Double ended offset socket wrench chrome plated Size mm = 12x12 Total length mm = 145	1.00
	Pos.No.: 27.3.4  51 309 014 S Double ended offset socket wrench chrome plated Size mm = 14x14 Total length mm = 166	1.00
	Pos.No.: 27.3.5  51 309 017 S Double ended offset socket wrench chrome plated Size mm = 17x17 Total length mm = 188	1.00
	Pos.No.: 27.3.6  51 309 020 S Double ended offset socket wrench chrome plated Size mm = 20x20 Total length mm = 210	1.00
	Pos.No.: 27.3.7	1.00


	<p>51 309 022 S  Double ended offset socket wrench  chrome plated  Size       mm = 22x22  Total length mm = 232</p>	
	<p>Pos.No.: 27.3.8</p> <p>51 309 024 S  Double ended offset socket wrench  chrome plated  Size       mm = 24x24  Total length mm = 238</p>	1.00
	<p>Pos.No.: 27.4.1</p> <p>51 276 002 S  Adjustable wrench similar DIN 3117 A  made of chrome-vanadium-steel, galvan.  Length       mm = 203  Clamping width max. mm = 24</p>	1.00
	<p>Pos.No.: 27.4.2</p> <p>51 276 004 S  Adjustable wrench DIN 3117  Length       mm = 304  Opening max. mm = 33</p>	1.00
	<p>Pos.No.: 27.5</p> <p>55 208 061 S  Screw driver set DIN ISO 8764  with black, hardened and magnetic tip  Chrome-Molybdän-Steel  Slot screw drivers:  3,0x75/4,0x80/5,5x125/6,5x150 mm  Phillips recessed screwdrivers:  PH0x75/PH1x80/PH2x100</p>	1.00
	<p>Pos.No.: 27.6</p> <p>61 180 002 S  Slip joint water pump plier  Special steel</p>	1.00

	with 5-fold adjustable grooved joint Length mm = 240	
	Pos.No.: 27.7  61 303 207 S Diagonal Cutting plier DIN 5238 A Special steel, chrome plate, polished Length mm = 180	1.00
	Pos.No.: 27.8  61 154 207 S Combination plier DIN 5244 made of special steel, chrome plated, polished Length mm = 180	1.00
	Pos.No.: 27.9  36 604 011 S Pocket tape rule, in plastic case with retracting spring, yellow painted tape with black-red mm/mm graduation top/bottom, tape stop, end hook Measuring length m = 2 Tape width mm = 13	1.00
	Pos.No.: 27.10  44 405 001 Metal saw frame, similar to DIN 6473 flat steel frame, wooden handle and sawblade For saw blade length mm = 300 Frame cross section mm = 18x8	1.00
	Pos.No.: 27.11  62 017 005 Carpenter's hammer, French shape face and cross pein ground black painted with ash-wood handle Pein height mm = 28	1.00

	Weight without handle kg = 0,625	
	Pos.No.: 27.12  61 757 005 Flat chisel DIN 6453 Chrome-vanadium-steel, painted Length mm = 200 Width of edge mm = 24 Cross section mm = 23 x 13	1.00
	Pos.No.: 27.13  65 402 019 Oil squirt can with zinc cast tank double action pump of brass Capacity l = 0,2 Pipe length mm = 135	1.00
	Pos.No.: 27.13.1  41 144 007 Rasp, half-round DIN 7263 C Cut = 2 Cross section mm = 25.0 x 7.0 Length mm = 250 Supply without handle	1.00
	Pos.No.: 27.13.2  42 268 006 File handle hard wood, with pressed-in steel tube For file length mm = 200-300 Handle length mm = 130	1.00
	Pos.No.: 27.13.3  41 143 008 Workshop file set 5-pcs. with plastic handles in PVC-wallet comprising: 1 Workshop file, flat 1 Workshop file, round	1.00

	<p>1 Workshop file, half-round  1 Workshop file, three-square  1 workshop file, square  File length mm = 250  Cut = 2</p>	
 <p>The image shows a metal shelving unit on the left and a technical drawing of a shelf container on the right. The shelving unit is made of galvanized steel with four adjustable shelves. The technical drawing shows a perspective view of a shelf container with two compartments and a side rail.</p>	<p>Pos.No.: 28.</p> <p>74 549 001 S  Clip Shelf system, completel galvanized  Frame made of posts, steel feet plates  cover plates, Frame traverses and  frame diagonales  Shelves adjustable in height consisting  of square tube side rails  Dimengsions HxLxD mm = 1972x2180x500  consisting of:  3 pcs.Frames height mm = 1972x500  6 pcs.Shelves S1 mm = 900x500  7 pcs.Shelves S1 mm = 1200x500  3 pcs.containers for shelf  2 partitions mm = 900x500  3 pcs.containers for shelf  2 partitions mm = 1200x500  4 pcs.wall hooks  12 pcs.plastic container boxes  mm 500x180x95</p>	<p>1.00</p>
	<p>Pos.No.: 29.1</p> <p>94 SC 215385  Desk for teacher  Dimensions mm = 1600x800x720  made of rectangular steel rube frame.  Plate melamin coated. Quality E1  Thickness mm = 28  colour light grey RAL7035</p>	<p>1.00</p>
	<p>Pos.No.: 29.2</p> <p>94 SC 204020  Container for desk  mobile, with rollers 2 of it fixable  Dimensions mm = W420xD600xH537  with two drawers</p>	<p>1.00</p>



	one drawer with hanging file basket	
	<p>Pos.No.: 30</p> <p>74 112 151 S Office Chair with arm rest High back type mm = 580 Seating depth mm = 410-460 Seating width mm = 460 Seating height mm = 420-550 Hard weaering fabric cover made of 100 % Polyester, black</p>	1.00
	<p>Pos.No.: 31.</p> <p>74 154 003 Swivel stool Cylindrique beech-wood seat Base of form pressed strip steel RAL 7021 anthracit paint finish Adjustable seat height</p>	12.00
	<p>Pos.No.: 32.</p> <p>74 414 006 Tool cupboard with 2 wing-doors Made of sheet-steel, painted 4 adjustable shelves with lateral ledges as adjustable shelf supports HeightxWidthxDepth mm = 1950x950x450 Doors with safety bordering and reinforced at the rear-side wit cylinder locking system on 3 points Colour: green RAL 6011</p>	1.00



75 345357G

Pos.No.: 33.

75 345357G

Utility Sink with cabinet, white, incl.

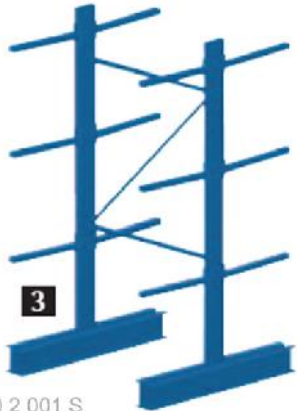
1 sink

1 drying area

1 water tap

Dimension cm = 100x85x60

1.00



74 550 2 001 S

Pos.No.: 34.

74 550 2 001 S

Cantilever Rack, double sided usable,  
for internal installation

1 basic rack and 1 add-on rack

Height mm = 1750

Depth mm = 500

consisting of:

3 pcs. double sided usable columns  
1750x500 mm

1 pc. reinforcement 1000 mm

1 pc. reinforcement 750 mm

3 pack of anchor bolts

18 pcs. cantilever arms T 500 mm,  
40x40x2 mm with plastic covers


Arm capacity 149 kg

Total outer length mm = 1896

Total outer depth mm = 1140

Colour: RAL 5015

1.00

 <p>78 500 025</p>	<p>Pos.No.: 35.</p> <p>78 500 025  First Aid Box E for workshops up to 25 persons with filling acc. to DIN 13 169 E  Sheet metal case, green  36x26x10 cm</p>	<p>1.00</p>
	<p>Pos.No.: 36.</p> <p>28.Z.TRG160  Cell TRG for Storage of Pressure gas cylinders acc.TRG 280 in and outside of buildings  Outer dim.WxDxH mm = 1050x400x2150  Doors = Double wing door  Capacity up to 3x50 Ltr. cylinders  Tube outlets = 8  Illustration is similar however for 3 cylinders.</p>	<p>2.00</p>
	<p>Pos.No.: 37.</p> <p>28.KF.SA50  Steel cylinder, EMPTY, with cylinder cap and valve acc. DIN 477 for oxygen  Charging pressure bar = 200  Testing pressure bar = 300  nominal contents cbm = 10.0  outlet valve and coiled tubing connections suitable to connect up to two oxygen manifolds</p>	<p>1.00</p>
	<p>Pos.No.: 39.2</p> <p>28.KF.SA50  Steel cylinder, EMPTY, with cylinder cap and valve acc. DIN 477 for oxygen  Charging pressure bar = 200  Testing pressure bar = 300  nominal contents cbm = 10.0</p>	<p>2.00</p>