


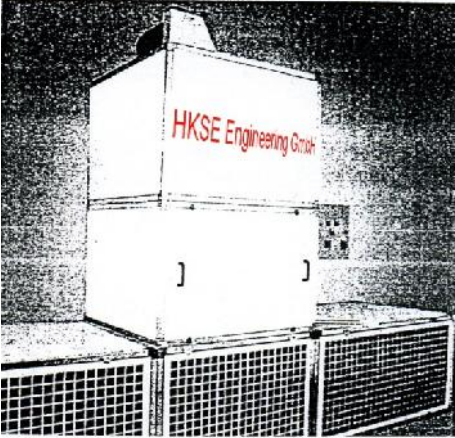


01 Automobilebody Repair-Painting Workshop

	Art-No./ Description	Qty.
 <p>64 072 003 S</p>	<p>Pos.No.: 02.1</p> <p>64 072 003 S Spiral-air pressure hose polyamide, with quick-action coupling and nozzle D770131 Max. working pressure bar = 8 Max. working length m = 4 Length of hose m = 7.5 Internal-/Extern.dia. mm = 6 x 8</p>	2.00
 <p>63 226 001</p>	<p>Pos.No.: 02.2</p> <p>63 226 001 Air-cleaning gun D740015 made of anodized aluminium Max. air pressure bar = 4-6 Nozzle diameter mm = 1,5 _ of hose sleeve mm = 6,0 Internal thread G = 3/8"</p>	2.00
 <p>28.WKS.508921</p>	<p>Pos.No.: 03.</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>	2.00

 <p>32.TE.GL4000</p>	<p>Pos.No.: 04.1</p> <p>32.TE.GL4000 Suction board Model GL4000 Country of Origin: Italy for car body panels preparation and painting works of small car body parts. Air suction and air cleaning unit with double layers high-efficiency filtering sytem with electric exhaust van. Board made of galvanized sheet metal. Control panel</p> <p>Dimensions: approx.lxwxh mm = 4000x1200x700 Max. airflow approx. cm/h = 16000 Electric motor power hp = 7,5</p> <p>Supply with exhaust duct 3 m, duct end pice with bird protection sreen</p>	<p>1.00</p>
	<p>Pos.No.: 04.2</p> <p>32.TE.GL4001 Exhaust duct 4 m 2 Duct angle 90° 1 Duct wall fixation clamp 1 Duct end funnel with bird protection screen</p>	<p>1.00</p>
	<p>Pos.No.: 04.3</p> <p>32.TE.GL4002 Spare filter set</p>	<p>1.00</p>



32.CO.A00300L

Pos.No.: 05.

32.CO.A00300L
Infrared dryer Model A00300L
Country of Origin: Italy
short waves, 3 panels
Watt = 3000
Voltage V = 230, 60 Hz

4.00



75 345357G

Pos.No.: 06.

75 345357G
Utility Sink with cabinet, white, incl.
1 sink
1 drying area
1 water tap
Dimension cm = 100x85x60

1.00



32.MO.M-433-09

Pos.No.: 07.

1.00

32.MO.M-433-09
Waterfall type painting and drying booth
With roof, extended lateral walls and open front.
Air suction system
Booth made of sheet metal.
Strip light on ceiling with 2 lightening tubes.
Control panel
Dimensions l x w x h mm = 3000x1500x2400
Max. airflow approx. cm/h = 11000
Electric motor power hp = 3

Supply without exhaust duct system



92 201 001 S

Pos.No.: 08.

1.00

92 201 001 S
Hot air blower, steplessly electronic regulation of temperature via hand wheel
Blower adjustable in 3 steps via operating switch

Heating capacity Watt = 2000
Hot air temperature °C = 50...600
Air supply cap. l/min. = 150/300/500



32.AN.AT-I1.5

Pos.No.: 09.

32.AN.AT/I1.5
Spray gun for painting, Standard type
Screw action type
Nozzle dia. mm = 1.5
Suction cup ccm = 1000

4.00



32.MO.1090401008

Pos.No.: 10.

32.MO.1090401008
Automatic spray gun cleaner, made of
stainless steel AISI 304 with automatic
washing and rinsing. For cleaning two
spray guns in one cleaning process.
Dimensions cm = 65x149x64
Standard accessories:
Double membrane pump
Container with wide capacity
with own independent suction

2.00



32.AN.AT-Lux1.5

Pos.No.: 11.01

32.AN.AT/LUX1.5
Spray gun for painting, with lever lock
suction feed cup, HVLP system
suction cup clamp type, non drip system
Nozzle dia. mm = 1.5
Suction cup ccm = 1000
Working pressure bar = 2.6

1.00



32.AN.ATLuxS1.7

Pos.No.: 11.02

32.AN.AT/LUX1.8
Spray gun for painting, with lever lock
suction feed cup, HVLP system
suction cup clamp type, non drip system
Nozzle dia. mm = 1.8
Suction cup ccm = 1000
Working pressure bar = 2.6

1.00



32.AN.ATLuxS1.3

Pos.No.: 11.03

32.AN.ATLUXS1.3
Spray gun for painting, with gravity
feed cup, HVLP system
Nozzle dia. mm = 1.2
Gravity feed cup ccm = 600
Working pressure bar = 2.6

1.00






32.AN.AT-Lux1.8


Pos.No.: 11.04

32.AN.ATLUXS1.8
Spray gun for painting, with gravity
feed cup, HVLP system
Nozzle dia. mm = 1.8
Gravity feed cup ccm = 600
Working pressure bar = 2.6

1.00

 <p>32.AN.A-208 1.8</p>	<p>Pos.No.: 11.05</p> <p>32.AN.A/208 1.8 Underbody coating gun with suction cup of aluminium Fixed nozzle dia. mm = 8 Suction cup ccm = 1000 Working pressure bar = 2.6 Max.pressure bar = 8</p>	<p>1.00</p>
	<p>Pos.No.: 11.06.1</p> <p>45 202 001 Flat brush pure black bristle, metal cap Width x bristle length mm = 25x40</p>	<p>2.00</p>
	<p>Pos.No.: 11.06.2</p> <p>45 202 035 S Flat brush pure black bristle, metal cap Width mm = 35</p>	<p>2.00</p>
	<p>Pos.No.: 11.06.3</p> <p>45 202 050 S Flat brush pure black bristle, metal cap Width mm = 50</p>	<p>1.00</p>
	<p>Pos.No.: 11.06.4</p> <p>45 202 060 S Flat brush pure black bristle, metal cap Width mm = 60</p>	<p>1.00</p>

 <p>32.MO.1093001021 32.MO.1093001022</p>	<p>Pos.No.: 11.07</p> <p>32.MO.1093001021 2 Dryers for water base paints complying with ROHS standard for new water base paints. Air capacity adjustment. Work pressure bar = 2-4 Air consumption ltr./min. = 350 Sound level dB = 72 With dryer holder with hoses. No. 32.MO.1093001022 Made of aluminium. Swivelling by ° = 360 Min. height cm = 20 Max. height cm = 210 Total weight kg= 10.5</p>	<p>1.00</p>
	<p>Pos.No.: 11.08.1</p> <p>48 231 001 Sanding block made of soft-PVC Length x width mm = 130 x 70</p>	<p>2.00</p>
	<p>Pos.No.: 11.08.2</p> <p>48 223 003 Corundum grinding paper for applications in wood, metal and lacquering sections Paper size mm = 67x140 Grain mm = 120</p>	<p>20.00</p>
 <p>32.MAK.BO6040</p>	<p>Pos.No.: 11.09.1</p> <p>32.MAK.BO6040 Excentric Orbital Sander Power input W = 750 No-load speed rpm = 1600-5800 Excentric speed rpm = 180.670 Grinding stroke dia. mm = 5.5 Grinding disc size _ mm = 150 Suction stub int. _ mm = 15 Weight kg = 2.7 Switchable from excentric turn to rotation Accessories:</p>	<p>1.00</p>

	1 carrying case 1 suction stub 1 wrench	
	Pos.No.: 11.09.2 32.MAK.BO60401 Set of grinding paper dia. 150 mm 10 pcs. of grain K 80 10 pcs. of grain K 150 10 pcs. of grain K 320	1.00
	Pos.No.: 11.09.3 32.MAK.BO60402 Grinding disc dia. 150 mm Soft	1.00
	Pos.No.: 11.09.4 32.MAK.BO60403 Dust collection bag	1.00
 32.MAK.9227CB	Pos.No.: 11.10.1 32.MAK.9227CB Angular lapping/polishing machine Power input W = 1200 No-load speed rpm = 0-3000 Grinding disc size _ mm = 180 Weight kg = 3 Standard Accessories: Side handle Polishing hood dia. 180 mm for wood Grinding disc dia. 165 mm Centering tube 18 mm Wrench 6 mm	1.00
	Pos.No.: 11.10.2 32.MAK.9227CB1 Rubber disc M14, dia. 180 mm	1.00
	Pos.No.: 11.10.3 32.MAK.9227CB2 Polishing hood, dia. 180 mm	1.00



32.MO.1093030008

Pos.No.: 11.11.

32.MO.1093030008
Paint thickness meter with serial outlet
RS 232 for metal and non metal surfaces
Measurement field $\mu = 0-1250$
Accuracy $\pm \% = 1-3$
Weight gr = 81
2 calibration kits included

1.00



32.MO.1220901022

Pos.No.: 11.12

32.MO.1220901022
Universal trolley for bumpers, car
bonnets and doors, with 2 wheels
Dimensions cm = 146x136x72

1.00



32.MO.1220901017

Pos.No.: 11.13

32.MO.1220901017
Holder for car parts and mudguards
Dimensions cm = 51x51x130

1.00



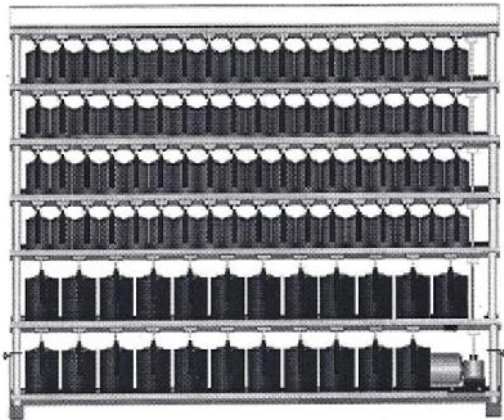
13.IT.40085

Pos.No.: 12.

13.IT.40085

Air operated degreaser - cleaning tank
in stainless steel
The basin (cap. 60 Ltrs.) is mounted on
a 80 Ltr. reservoir.

1.00



32.SI.220000

Pos.No.: 13.

32.SI.220000

Computerized paint mixing plant
for storing and mixing of any uni-colour
or metallic paint colours plus water-
based paints with a total of 95 paint
tins storage and mixing places.

Comprising:

2 Racks for 23 colour tins each 3,75 l
4 Racks for 72 colour tins each 1 l
1 Paint mixing system for total 95
paint tins including electric drive
and mechanical mixing gears

95 Tin lids/cover for paint tins

1 PC computer with paint mixing software

1 TFT monitor 19"

1 High precision electronic balance
to be connected to the mixer for
accurate paint colour mixing
capacity 1-6 kg
accuracy 0,1 g


1 Label printer


1 Set (500 pcs. of labels)


1 Computer cabinet


1 USB connecting cable



1.00

	<p>1 Set of +-paint colour sample cards 1 Storage cabinet for paint colour sample cards</p> <p>Supply without consumable paints</p> <p>We have offered the more suitable computerized paint mixing system for total 95 different mixing paints in order to be able to mix any uni-colour, metallic-colour or water-based paint colour for automotive application.</p> <p>With only 16 different mixing paints you can only realise a limited number of only single-colours which does not fulfil the requirement of up to date large number of car body paints including metallic-paints.</p>	
	<p>Pos.No.: 14.</p> <p>32.MA PA14 Set of illustrative panels showing spray guns and painting uns technique</p>	1.00
	<p>Pos.No.: 15.</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 Dimengions HxLxD mm = 1972x2180x500 consisting of: 3 pcs.Frames height mm = 1972x500 6 pcs.Shelves S1 mm = 900x500 7 pcs.Shelves S1 mm = 1200x500</p> <p>3 pcs.containers for shelf 2 partitions mm = 900x500 3 pcs.containers for shelf 2 partitions mm = 1200x500 4 pcs.wall hooks</p>	1.00

	12 pcs.plastic container boxes mm 500x180x95	
	Pos.No.: 16. 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	2.00
	Pos.No.: 17.1 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	1.00
	Pos.No.: 17.2 94 SC 204020 Container for desk mobile, with rollers 2 of it fixable Dimensions mm = W420xD600xH537 with two drawers one drawer with hanging file basket	1.00
	Pos.No.: 18. 74 112 151 S Office Chair with arm rest High back type mm = 580	1.00

	Seating depth mm = 410-460 Seating width mm = 460 Seating height mm = 420-550 Hard weaering fabric cover made of 100 % Polyester, black	
 <p>73 344 039</p>	Pos.No.: 19.1 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	2.00
	Pos.No.: 19.2 73 345 003 Drawer for work table Dimensions mm = 490x560x150 RAL 5010	2.00
	Pos.No.: 19.3 66 136 007 Parallel-vice 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	2.00
	Pos.No.: 20.1 73 344 033 Worktable for assembly work Frame made of square tube mm = 30x30 Adjustable in height mm = 800-850 Plate dimensions mm = 1500x800 with beech wood top	1.00
	Pos.No.: 20.2 73 345 003 Drawer for work table Dimensions mm = 490x560x150	1.00

	RAL 5010	
	Pos.No.: 21 74 154 003 Swivel stool Cylindrique beech-wood seat Base of form pressed strip steel RAL 7021 anthracit paint finish Adjustable seat height	5.00
	Pos.No.: 22. 98 108 003 Protective gloves, made of Nitril Application in automotive industry, petrochemical industry, print offices, paint spraying shops Protection class = 3 Length mm = 310 Thickness mm = 0,4	24.00
	Pos.No.: 23. 98 221 001 S Safety goggles, soft PVC adjustable elastic band transparent	24.00
	Pos.No.: 24.1 98 407 001 Double filter mask flexible double filter system with bayonet closing without filters	24.00
 98 407 007	Pos.No.: 24.2 98 407 007 Filter against gas and smoke, A2 Packing unit = 2 pieces	12.00
	Pos.No.: 24.3 98 407 015 Filter against fine dust, P2	12.00

 <p>98 078 004</p>	<p>Packing unit = 2 pieces</p> <p>Pos.No.: 25.</p> <p>98 078 004 Tyvek Pro-Tech Overall Chemical protection overall with limited wearing duration, protection class acc. PSA, cat. III type 5 and 6, antistatic Size XL</p>	<p>24.00</p>
 <p>78 500 025</p>	<p>Pos.No.: 26.</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 for Painting Section</p>	<p>1.00</p>