

Machines and Tools for Wood Processing

120 lots

Bidding ends:

Tuesday, 11 December 2018, from 10am (local time)

Viewing:

Friday, 07 December 2018, from 10am to 12pm (local time)
and by prior appointment

We will auction off approx. 80 items, including:

- PADE UNI SPIN SL 5-Axis CNC Machining Centre
- COSTA LEVIGATRICI AKF CTT 1350 Calibrating Sanding Machine
 - DOLMAR 120x120 Box Cutter
 - SCM M3 Multi-Blade Saw
- SCM ROUTRON RTR SUPER 3-Axis CNC Machining Centre
 - CENTAURO CO/700 Band Saw
- CE.MAC CAV400 Combined Surface Planer/Thicknesser

Also available: Standard woodworking machines and more

Bids are welcome immediately and can be placed at:
www.surplex.com

Lot	Description	Lot	Description
1	<p>PADE UNI SPIN SL 5-Axis CNC Machining Centre, Weight approx. 8000kg, Dimensions (l x w x h) approx. 13600 x 2400 x 2700mm, 5-AXIS CNC CENTER - PADE UNI SPIN SL</p> <p>manufacturing year 2005 in accordance with EC laws</p> <p>6 axis handling x axis stroke 2600 mm - 100 m/min y/v strokes 4200 mm-60 mm/min z axis 900 mm - 60 m/min A axis continuous stroke C axis +/- 360°</p> <p>revolver with 3 electrospindles power 7,5 kW (10 Hp) and 1 double outlet electrospindle power 4,5 kW (6 Hp)</p> <p>Tools rotary speed between 500 and 18000 RPM</p> <p>Collets and pliers set (beyond 40 pcs)</p> <p>2 tabletops size 3015 x 815 mm each one</p> <p>16 suction cups 170x170 mm</p> <p>20 reference stops</p> <p>16 tilting vices for tenoning process</p> <p>16 vertical vices</p> <p>Becker vacuum pump capacity 162 m3/h</p> <p>CNC NUM with video colour and remote button panel</p> <p>electric air conditioner for cabinet</p> <p>perimetral booth with double frontal tailgate with vertical opening</p> <p>automatic centraliiized lubrication</p> <p>installed power 45 kW</p> <p>voltage 400 V - 50 Hz - 3 Hp</p> <p>user manual and CE certificate</p>	2	<p>COSTA LEVIGATRICI AKF CTT 1350 Automatic Calibrating and Sanding Machine, Weight approx. 4200kg, Dimensions (l x w x h) approx. 3200 x 2200 x 2400mm, SANDING AND CALIBRATING MACHINE - COSTA AKF CTT 1350</p> <p>manufacturing year 2002 machine in accordange to EC laws</p> <p>1° unit: roller Ø 300 mm with engine 22 kW (30 Hp)</p> <p>2° unit: electronic buffer with 42 sectors and engine 11 kW (15 hp) handled by inverter</p> <p>4° unit: SCOTCH BRITE brush bowers on every belt with automatic intervention</p> <p>control panel units exclusion</p> <p>belts size 1380 xx 2620 mm</p> <p>aspirating belt width 1350 mm with vacuum 4 kW (5,5 Hp)</p> <p>Belt feeding with engine 2,2 kW (3 Hp) handled by inverter</p> <p>output rotary air blowers for panel cleaning</p> <p>installed power 54 kW</p> <p>aspirating pipes included</p> <p>user manual + electric diagram + CE certificate / (macchina) - 2000 x 1800 x 1000 (tubazioni)</p>
		3	<p>DOLMAR 120x120 Chain Saw, Weight approx. 4000kg, Dimensions (l x w x h) approx. 6000 x 2500 x 3100mm, CHAIN SAW - DOLMAR 120 X 120</p> <p>cutting size 1200 x 1200 mm</p> <p>chain engine 7,5 Hp</p> <p>veritcal hold-down</p> <p>first idler roller conveyor length 2000 mm</p> <p>Second motorized loading roller conveyor 2500 mm</p> <p>unloading motorized roller conveyor length 2000 mm</p> <p>Tilted motorized belt for scrap unloading</p>

Lot	Description	Lot	Description
4	<p>MASTERWOOD PROJECT 317 CNC Machining Centre, Weight approx. 1700kg, Dimensions (l x w x h) approx. 4200 x 2350 x 2000mm, CNC MACHINIG CENTER - MASTERWOOD PROJECT 317</p> <p>Manufacturing year 1998</p> <p>Machine in compliance with CE standards</p> <p>3x controlled axis</p> <p>ISO30 electrospindle - power 9 HP - rotation between 1000 and 24000 RPM</p> <p>4 slots tool change</p> <p>drilling unit with 10 vertical bits and 3 + 3 horizontal ones</p> <p>blade unit max Ø 125 mm located along x axis</p> <p>6x suction cups holding bar with 2 suction cups size 160 x 160 mm each</p> <p>4x workpieces lifting blades</p> <p>Becker vacuum pump capacity 100 m³/h</p> <p>Operating area with vertical milling and drilling: 2920 x 95 mm</p> <p>workpiece passage: 65 mm</p> <p>user manual and electrical diagram</p> <p>Shipment dimension:</p> <p>1 machine body 4200 x 2350 x 2000 mm</p> <p>1 electrical cabinet 1200 x 800 x 2200 mm</p>	7	<p>SCM ROUTRON RTR SUPER 3-Axis CNC Machining Center, Weight approx. 4500kg, Dimensions (l x w x h) approx. 3500 x 2350 x 2600mm, 3-Axis CNC machining center - SCM ROUTRON RTR SUPER 3 onttrolled axis</p> <p>axis strokes X/Y/X 2135/915/300 mm</p> <p>tabletop size 2200 x 920 mm</p> <p>Electrospindle with ISO30 connection and power 7,5 kW (10 Hp)</p> <p>automatic tool changing system with 10-slots disc</p> <p>srilling unit with 9 vertical bits</p> <p>vacuum pump 3 kW (4 Hp)</p> <p>CNC num 750</p> <p>tools excluded</p>
5	<p>AMS AUTOMAZIONI STAZIONE TAGLIO Automatic Chop Saw, Automatic chop saw for bars and frames - AMS AUTOMAZIONE manufacturing year 2004, the machinery can be used autonomously or in-line with others machineries, motorized loading belt size 2300 x 140 mm with engine 0.37 KW, cutting unit with blade Ø 300 mm and engine 1.1 KW, max cutting section 100x50h mm, 2 small adjustable pistons to clamp workpieces, electronic stop with stroke 2750 mm approx., unloading motorized belt size 3450x140 mm with engine 0.37 KW, control pad, control cabinet comprehensive of software line management, it can be linked with other machines</p> <p>Size: miter saw 6000 x 1000 x 1500h, control cabinet 920 x 600 x 2200 h</p>	8	<p>SCM CL 110 RT Sanding - Calibrating Machine, Weight approx. 3000kg, Dimensions (l x w x h) approx. 1900 x 2100 x 2000mm, CALIBRATING - SANDING MACHINE - SCM CL 110 RT</p> <p>1° unit: roller Ø 300 mm - strength 80 sh - engine 15 kW (20 HP)</p> <p>2° unit: buffer with automatic timing tool - engine 11 kW (15 Hp)</p> <p>sliding shoes</p> <p>Belt width 1100 mm</p> <p>vacumm belt (without electric fan)</p> <p>feeding with gearmotor 1,5 kW (2 Hp)</p>
6	<p>INGERSOL-RAND SSR ML 15 Screw Compressor, -</p>	9	<p>SCM M3 Multi-Blade Saw, Weight approx. 1800kg, Dimensions (l x w x h) approx. 1800 x 1800 x 1600mm, MULTI BLADE SAW - SCM M3</p> <p>manufacturing year 1998</p> <p>CE marked</p> <p>Blades max Ø 350 mm</p> <p>Main engine 25 kW (34 Hp)</p> <p>Max cutting height 110 mm</p> <p>Belt width 300 mm</p> <p>Belt width 300 mm</p> <p>2 metal tubes holding bades included.</p>

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10	SCM Z32 C Panel Saw, PANEL SAW - SCM Z32 Cutting size 3200 x 3200 mm Max cutting height 80 mm Blade Ø 350 mm, Ø 150 mm with engine 1,1 kW (1,5 Hp) 8 plers / 4900 x 1100 x 1700 + 4000 x 1250 x 1800	20	OMS FC 300 R SUPER Miter Saw with Bench, MITER SAW WITH BENCH - OMS FC 300 R SUPER manufacturing year 1996 machine in accordance with EC laws blade Ø 300 mm Aspiration turbine inside the bench
11	SCM B5 L Edgebander, EDGEBANDER - SCM B5 L edge banding unit - tilting unit - tiltable leveling units - tilting table milling machine working height 10-60 mm. Edge thickness 0.6 a 25 mm Feed with gearmotor Supporting bar for plates.	21	OMS FC 300 R SUPER Miter Saw with Bench, MITER SAW WITH BENCH - OMS FC 300 R SUPER manufacturing year 1996 machine in accordance with EC laws blade Ø 300 mm Aspiration turbine inside the bench
12	CENTAURO CO/700 Belt Saw, BELT SAW - CENTAURO CO/700 manufacturing year 1998 in accordance with EC laws flywheels Ø 700 MM engine 3 kW (4 Hp)	22	OMS FC 300 R SUPER Miter Saw with Bench, MITER SAW WITH BENCH - OMS FC 300 R SUPER manufacturing year 1996 machine in accordance with EC laws blade Ø 300 mm Aspiration turbine inside the bench
13	PRIMULTINI Long Belt Sander, LONG BELT SANDER - PRILULTINI engine 3 kW (4 Hp) motorized rise/descent	23	OMS FC 300 R SUPER Miter Saw with Bench, MITER SAW WITH BENCH - OMS FC 300 R SUPER manufacturing year 1996 machine in accordance with EC laws blade Ø 300 mm Aspiration turbine inside the bench
14	SAMCO LP 15 Oscillating Belt Sander, OSCILLATING BELT SANDER - SAMCO LP 15	24	SCM LOGIC 23 4+1 Profile Griding Machine, Weight approx. 2700kg, Dimensions (l x w x h) approx. 4300 x 1950 x 1600mm, PROFILE GRINDING MACHINE - SCM LOGIC 23 4+1 Max operating width 230 mm 1° lower shaft with engine 4 kW (5,5 Hp) 2° rights shaft 3° left shaft with single engine 5,5 kW (7,5 Hp) 4° upper motorized shaft with engine 5,5 kW (7,5 Hp) 5° universal shaft 360° with engine 5,5 kW (7,5 Hp) numerical indicators for all the shafts Tools included
15	SCM ST4 Saw Spindle Moulder with Feeder, SAW SPINDLE MOULDER WITH FEEDER - SCM ST4 milling tool engine 5,5 kW (7,5 Hp) blade engine 4 kW (5,5 Hp) 4-wheels feeder Maggi Variofeed 4 (year 1999 - CE)		
16	SCM F4 L Surface Planer, SURFACE PLANER - SCM F4 L Tabletops size 400 x 2600 mm engine 3 kW (4 Hp)		
17	OMS INVINCIBILE OK 330 Double Miter Saw, DOUBLE MITER SAW - OMS INVINCIBILE OK 330 Blades Ø 330 mm Demountable tables for short workpieces processing		
18	BCR K100 Manual Edgebander, MANUAL EDGEBANDER - BCR K100		
19	BCR End Cutting Machine/Manual Trimming Machine, END CUTTING MACHINE/MANUAL TRIMMING MACHINE - BCR		

Lot	Description	Lot	Description
25	ITALPRESSE SCF/4 Hot Press, HOT PRESS - ITALPRESSE SCF/4 tabletops size 2500 x 1300 mm 4+2 horizontal push cylinders total push 80 tons 4 vertical cylinders Ø 80 mm control unit engine 3 kW (4 Hp) boiler not included	32	LIFTER HL 10 E Electric Pallet Truck, ELECTRIC PALLET TRUCK - LIFTER H 10 3 manufacturing year 1997 machine in accordance with EC laws max operating height 800 mm max load 100 kg comprehensive of battery charger
26	PRIMULTINI 400 Thickness Planer, THICKNESS PLANER - PRIMULTINI 400 Max operating width 400 mm	33	LIFTER Hand Pallet Truck, HAND PALLET TRUCK - CAR EFFE forks length 1500 mm
27	OMEC 750 Automatic Dovetailing Machine, AUTOMATIC DOVETAILING MACHINE - OMEC 750 manufacturing year 1995 machine in compliance with EC laws	34	LIFTER Hand Pallet Truck, HAND PALLET TRUCK - CAR EFFE forks length 1200 mm
28	OMAC SP 500 Pendulum Saw, PENDULUM SAW - OMAC SP 500 cutting max width 500 mm blade Ø 450 mm with engine 4 kw (5,5 Hp) overall length of roller conveyor 4100 mm	35	LIFTER Hand Pallet Truck, HAND PALLET TRUCK - CAR EFFE forks length 1200 mm
29	SCM SI 15 WF Sliding Table Saw, SLIDING TABLE SAW - SCM SI 15 WF carriage length 2600 mm slide max opening 1100 mm blade Ø 350 mm tilting blade engine 4 kW (5,5 Hp)	36	ZANGHERI & BOSCHETTI FM 35 S Multiple Drilling Machine, MULTIPLE DRILLING MACHINE - ZANGHERI & BOSCHETTI FM 35 S 35 spindles
30	LINDE E 30 P Electric Forklift, Weight approx. 4800kg, Dimensions (l x w x h) approx. 2400 x 1200 x 2500mm, ELECTRIC FORKLIFT - LINDE E 30 P beam 2500-3600 free lifting sideshift forks length 1200 mm battery 80 V super elastic tyres in good conditions battery charger included	37	SIMAL S.87 Slot Mortiser and Drilling Machine, SLOT MORTISER AND DRILLING MACHINE - SIMAL S.87 manufacturing year 1995 machine in accordance with EC laws
31	ZONZINI Electric Pallet Truck for Furnitures, ELECTRIC PALLET TRUCK FOR FURNITURES - ZONZINI 4-directions movement capacity 400 kg max operating height 1600 mm battery charger included	38	OMV C2 Horizontal Frame Press, HORIZONTAL FRAME PRESS - OMV C2 8 stroke cylinders
		39	ALFAMACCHINE MINIGRAF 4 Seamer, SEAMER - ALFAMACCHINE MINIGRAF 4 manufacturing year 2004 machine in accordance with EC laws
		40	RUF Column Drill, COLUMN DRILL - RUFFATI speed variator device
		41	ALPIMAX SN 350 Band Saw, BAND SAW - ALPIMAX 350 N Machine in accordance with EC laws flywheels Ø 350mm 0,75 kW engine (1 Hp) single-phase 220 V voltage
		42	Water Double Grinding Machine, WATER DOUBLE GRINDING MACHINE
		43	VISCAT FULGOR Trimmer Sharpener, TRIMMER SHARPENER - VISCAT FULGOR

Lot	Description	Lot	Description
44	LUCME Miter Saw for Metal with Bench, MITER SAW FOR METAL WITH BENCH - LUCME blade Ø 200 mm single-phase 220 V voltage	54	Belt Sander, Interaxis between rollers approx. 680 mm, rollers Ø approx. 100 mm, table max width 160 mm, with 1 disc sanding unit Ø 250 mm. Engine power 2,5/3 HP. Comprehensive of underlying iron table.
45	FELISATTI VERTICALE Tape Sander, TAPE SANDER - FELISATTI VERTICALE tilting bench	55	ALFA RIMINI ALFA ECO Mobile Suction System, 1 bag Ø approx. 430 mm, engine power 0,75 kW.
46	VARIOSTEFF 3R CON VARIATORE 3-Wheels Feeding System, 3-wheels feeding system - VARIOSTEFF 3R with SPEED VARIATOR	56	TELWIN ARC 55/1 Plasma Cutter, See photo for technical details
47	ABAC ZENITH 5,5 Rotary Compressor, SCREW COMPRESSOR - ABAC ZENITH 5,5 manufacturing year 2001 machine in accordance with CE laws Engine power 4 kW (5,5 Hp) operating pressure 10 bar air tank capacity 300 l	57	FDB EXTRA WELD 214 C+ Wire Welding Machine, Equipped with 2 welding hoses. See photo for technical details.
48	CECCATO 5,5 HP Piston Compressor, PISTON COMPRESSOR - CECCATO 5,5 HP engine 4 kW (5,5 Hp) 300 l tank	58	FABBRI F85 Wood Burning Heater, Furnace max power 95000 kcal/hour. Thermal power efficiency 85000 kcal/hour. Electric power 2 kW. Voltage 280 W. Air flow rate 6300 m ³ . Opening max width approx. 550 mm, max depth 750 mm
49	35 MC Silos, VACUUM SILOS - 35 MC capacity 35 m ³ approx. engine 7,5 kW (10 Hp)	59	Screen for Painting Booth, Metal sheet structure with wheels. Filter size approx. 2000 x 100 mm. See photo
51	CASADEI FV-110 Spindle Moulder with Feed, Tabletop size 1100 x 690 mm, shaft Ø 35 mm. With conveyor system brand EUROPA mod. V4 with 5 rollers with arrangement Ø 120 mm, equipped with trolley. 4-speeds machine: 4000/6000/8000/10000 RPM	60	NEBES Double Grinder, Engine power 1 HP. 2800 RPM. 380 V. 1 sanding grinder Ø approx 200 mm, 1 polishing grinder Ø approx. 180 mm. See photo
52	OMG EPM/70 Shutter Mortising Machine, Uprights length 3000 mm. With simultaneous double workstation, adjustable step, equipped with rack (as per photo), hydraulic system	61	FINI SUPER TIGER BELT Piston Compressor, Engine power 2 HP. 230 V. 1240 RPM. 10 bar
53	CASADEI Circular Saw/Moulder Combined Machine, Squaring table size approx. 1400 x 700 mm, blade max Ø 300 mm, non tilting blade. Carriage size 1400 x 310 mm, max arm carriage length 1380. With extension 1920 mm. 4 rollers feeding system brand BALDONI, roller Ø approx. 120 mm. Moulder shaft Ø 35 mm.	62	GRIGGIO T 2000 Moulder with Conveyor System, Tabletop size 1100 x 900 mm. Shaft Ø 35 mm with 3 rollers conveyor system. Max rollers Ø 120 mm. Equipped with trolley
		63	FABOC AN Mortising Machine with Inserting Machine, Max opening 2950 mm, 1 drilling head and 1 inserting head
		64	VIETMAC PL-84/KOMBI Wide Belt Sander, 1 roller/buffer. Operating width 1100 mm. See sheet within the machine
		65	SCM ST4W Saw Spindle Moulder, Trolley length 2600 mm, blade Ø 350 mm. Moulder size: shaft Ø 5 mm, shaft height 150 mm approx, blade Ø 400 mm. With engraver.
		66	Piston Compressor, Composed of 2 engines and 1x 1000 lt-tank. Total power 15 Hp. 2x 7,5 CV-engines

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67	OAC LC 220 Contact Sander, Belt width 220 mm, belt length approx 750 mm, 1 sanding roller Ø approx 160 mm. Belt width approx 250 mm, belt height approx. 930 mm, 2 operating speeds. Max operating height approx. 120 mm, with integrated auxiliary suction engine	77	CMC TM100 Tenoning Machine, Weight approx. 1000kg, Dimensions (l x w x h) approx. 1700 x 1000 x 1500mm, 4 shafts Tenoning Machine composed of: 1 x blade unit operation: trimming, 1 x upper horizontal shaft , 1 x horizontal shaft below, 1 x tenoning unit
68	Thickness Planer, Max operating width 250 mm. Engine power approx 2 HP. Operating max height 120 mm. See photo	78	CESAB M35.6 Electric Forklift, Weight approx. 6000kg, Dimensions (l x w x h) approx. 3100 x 1300 x 2200mm, battery , status: nearly new, pneumatic device for forks opening
69	SCM L'INVINCIBILE 22 50 Surface and Thickness Planer and Mortiser Combined Machine, Planing width 520 mm. Surface planer tabletop size 2220 x 500. Mortiser tabletop size approx 550 x 285 mm. Thickness planer width 500 mm. Engine power approx 5,5 HP. Thickness planer automatic lifting	79	Industrial Suction Unit, With 9 lower sleeves and 1 collecting bag Ø 600 mm, 4 HP
70	FRAVOL Edgebander for Pre-Glued Edges, With trimming unit. See photo	80	BIMATIC B 130 Edgebander, composed of 1 gluing unit, 1 end trimming unit, 1 fine trimming unit
71	UTIS D52 Edge planer, Table size 2500 x 530 mm approx., useful working width 525 approx., motor power approx. 5 HP.	81	SICAR SF90 Spindle moulder, Never used machine! power 4 Kw, Shaft diameter 50 mm, V. 400/50
72	VITAP Dovetailing machine, Wheelbase approx. 26 mm, 1 drilling head power 0.5 Hp, 2800 rpm, horizontal stroke approx. 450 mm, see photos	82	SICAR SF 1000 MCE Spindle moulder, Never used machine! Power 4 Kw, Motorised Spindle D. 35 mm, V. 400/50, according to CE standards
73	VISCAT Blade Sharpening Machine, Suitable for sharpening blades for belt saws, motor power 0.75 Hp, 1380 rpm, 380 V, see photos	83	Extraction Bench, Table 2000 x 940 mm, height 950 mm, fabric filters, with engine 4 hp included
75	MASTERWOOD EUROPA 4 V 3 Roller Feeding Unit, Suitable for wood machining, 4 speeds: 3.5-7.5-10-21 meters/min, Motor power 0.5 /0.7 Hp, 1450-2800 rpm	84	CE.MAC. CAV400 Combined Surface Planer/Thicknesser, Working width 15 mm Thickness Planer Table length 930 x 410 mm Surface Planer table length 2030 x 415 mm Surface Planer single-piece shaft with TERSA knives Automatic Table Lifting Device max working height Thickness Planer approx 240 mm Motor Power 5.5 Hp Steel Structure NEW, NEVER USED, WITHOUT WARRANTY
76	INTERWOOD OFL Pantograph, Motor power 4.5 HP, 1200-24000 rpm, table size 1300 x 1130 mm, useful working depth approx. 1000 mm, head stroke approx. 90 mm, fixed cast iron table.	85	SAMCO LLT Long Belt Sander, Serial no. LZ93, installed power 4.1 Kw, sheaves Ø190 mm approx., Working table size 2950 x 800 mm ca, motorized lifting, 2 rotating speeds, cast iron frame, see photos

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86	FAGRIL Tenoner, Composed of blade unit, blade Ø max 250 mm approx., 1 double tenoning unit length 90 mm approx., see photos	91	STEMAS 10-039-S887-10 Drilling Machine, Composed of 2 drilling heads (lower and upper), with 7 bits on x and 7 bits on y axis, 1 upper milling tool unit brand TEKNOMOTOR, mod. 01AS032/03 - power 1,8 kW, with input roller conveyor with rolls - 350 mm, output roller conveyor with 250 mm rolls
87	MAR Parallel Lathe, Max Lathe length approx. 1800 mm, blade height from the bed 330 mm approx., with tools, with accessories, 2 HP motor power, 2800 rpm, 4 working speeds.	92	ERREGI COMPACT Automatic Shrink Wrapping Machine, Weight approx. 5800kg, Dimensions (l x w x h) approx. 16000 x 3400 x 3000mm, Composed of: - 1x parcels wrapping machine brand ERREGI COMPACT 250/6R MODULO, year 2005, installed power 16 kW, with 6 rollers, 1 conveyor belt - 1 tunnel brand ERREGI TUNNEL 300 XL, year 2005, installed power 80 kW, operating width 1300 mm, with 1 output transfer whose length is 1900 mm Loading dimension: - 1 transfer length 5100 x 1600 x 1600 mm - 500 kg 1 parcels wrapping machine size 2450 x 3400 x 3000 mm - 3000 kg - 1 transfer 1500 x 3000 x 950 mm - 400 kg - 1 tunnel 6000 x 2300 x 2000 mm - 1500 kg - 1 transfer 1500 x 2050 x 950 mm - 250 kg
88	STEFANI FR Spindle moulder, Serial no. 03655, table size 800 x 870 mm, Shaft diam. 30 mm approx., 0-30° tiltable table, tool diam. max. 230 mm approx., motor power approx 3 HP	101	XN 12.8 Mini Excavator, Tracked
89	METAL PL3200 Panel Saw, Weight approx. 2000kg, Dimensions (l x w x h) approx. 5500 x 6500 x 1800mm, According to CE standards, with pusher diam. 3200 mm and clamps, OSAI CN Control, motor 5.5 HP, engraver 0.5 HP with safety net, V. 400 – 50 hz.	102	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture
90	CPC AS 2000 BL-FD 153/4 Automatic Shrink Wrapping Machine, Weight approx. 3200kg, Dimensions (l x w x h) approx. 13500 x 2400 x 2000mm, Serial number 0579, max operating width 1300 mm Composed of: 1 parcels wrapping machine with a choice of 2 reels, 1 transfer length 2850 mm, 1 shrink-wrapping film furnace, 1 roller conveyor with metal rollers, length 2900 mm Loading dimension: - 1 roller conveyor 1800 x 3000 x 850 mm - 1 electric control panel 1200 x 500 x 1200 mm - 1 parcels wrapping machine 1500 x 2600 x 2000 mm - 1 transfer 3000 x 1800 x 600 mm - 1 oven 4200 x 2400 x 1500 mm 1 roller conveyor 1400 x 3000 x 900 mm 1 pallet 2500 x 1000 x 2000 mm	103	RAPIDO CNC HCP 15-30 Plasma cutting machine, CNC Plasma cut /b>g>; - max sheet size 3000 x 1500 - max sheet thickness 23 mm - Control - LGK-100 IGBT Plasma generator - practically new, machine used only during one exhibition
		104	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture

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105	SXC EUROPE SBC 220 Sand Blasting Cabinet, Max. pressure 125 Psi, power 10 W, NEVER USED.	125	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture
106	PML-6 Lifting Magnet, Capacity 600 kg, base size 215 x 120 mm, see photos	126	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture
107	PROFESSIONAL Lot of 10 Tool Trolleys, Lot of 10 NEW tool trolleys, comprehensive of tools and accessories as shown in the picture	127	OXFORD Percussion Screwdriver, With keys set 14-27 mm, see photos
108	Electrical Platform, Max height 8500 mm, see photos	128	HAULOTTE COMPACT 8 Electrical Lifting Platform, See photos
109	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture	129	Scale for Overhead Crane, Capacity 500 kg, increment 100 g
110	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture	130	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture
111	Drilling Bits Kit, For metal, Ø1-10 mm, see photos		
112	NITRO Mini Motorcycle, 50 cc		
113	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture		
114	Inspection Camera, See photos		
115	PROFESSIONAL Lot of 5 Tool Trolleys, Lot of 5 NEW tool trolleys, comprehensive of tools and accessories as shown in the picture		
116	Transport Trolleys, Load capacity of big transport trolley 12.000 kg, load capacity of small transport trolleys 6000 kg, see photos		
117	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture		
118	HB CO LTD HB-GS05 Mini Motorcycle, Loading capacity max 120 kg, see photos		
119	Electric Generator, 220V and 380 V output, see photo		
120	HAULOTTE COMPACT 8 Electrical Platform, See photos		
121	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture		
122	PROFESSIONAL Tool Trolley, New, comprehensive of tools and accessories as shown in the picture		
123	STANLEY Pneumatic Tool Set, Composed of 1 Percussion Screwdriver, 1 pneumatic Chisel, 1 pneumatic grinder, 1 Angled Screwdriver, with keys kit and tools, see photos		
124	PML-6 Lifting Magnet, Capacity 600 kg, base size 215 x 120 mm, see photos		

Please contact us!

Surplex • Wahlerstraße 4 • 40472 Düsseldorf
Tel.: +49 (0)211 422737-0
Fax: +49 (0)211 422737-17
info@surplex.com

About Surplex



Second-hand machines: solutions

Surplex was established in 1999 as a purely Internet-driven marketplace. Today the company is among the leading European providers with a full range of services in the market for second-hand machines and is active on a worldwide basis.

The core of our business is the sale of used machines and plants for the metal, woodwork and synthetic material industries. Mostly we sell fast and efficiently directly from the location of the machine. Wherever possible, our customers will be able to inspect the machine thoroughly with regard to its condition whilst still in the production stage.

Machines that do not stay with the vendor will be disassembled by trained experts and marketed directly from the warehouse. Again we provide prospective buyers with comprehensive technical information, videos etc. These so-called "sales by private contract", which you can find in our Internet marketplace, are always used in cases where individual machines or small quantities of industrial goods are to be sold.

If large quantities of remaining stocks, entire machine parks or complete plants are to be sold, industrial auctions are the means of choice. In this area, Surplex has particular strengths. Names such as ABB, Bayer, Daimler, Linde and ThyssenKrupp are found on the reference list. We accept all tasks before, during and after an auction. This includes, for example, the valuation and stocktaking of the machines and also clearing the workshops and their handover in a swept clean condition.

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