Machine	Year of Manufact	Manufacturer	Working Ranges & Parameters	price
Brushing Machine	2000	Walter Tilleke GmbH & Co KG	Working width: approx. 1300 mm; Type: RM 3000/1300; Machine No.: 1645; 4 sanding/brushing rollers	5 800,0 EUR
Wide Belt Sander (LSM 8)	2004	Karl Heesemann Maschinenfabrik	Line designation: 4AGK; Power: 175 kW; Voltage: 400 V; Working width: approx. 1300 mm; 4 sanding rollers, blow-off system, weight: 15,000 kg	18 000,0 EUR
Roller Coater (Model BSL/2)	1987	Bürkle	Model: BSL/2; Machine No.: 2476	9 200,0 EUR
Roller Coater (DAL 1-1300)	1990	Bürkle	Working width: 1300 mm; Workpiece thickness: 3–80 mm; Working table height: 870 mm; Feed speed: 6–30 m/min; Machine No.: 5016	9 200,0 EUR
UV Drying Tunnel (TRUV2)	2002	Bürkle	Max. workpiece height: 60 mm; Max. workpiece weight: 250 kg; Feed speed: 6–30 m/min; Number of lamps: 2 pcs; Ventilation system	11 500,0 EUR
Spray Painting Booth / Coater Sorbini CEFLA	2007	Sorbini (Cefla Scrl) / Sorbini Smartcoater SP	Working speed: 5–20 m/min; Max. workpiece width: 1350 mm; Panel thickness: 0–100 mm; Supply pressure: 2–10 Bar; Weight: approx. 2960–3010 kg; Cleaning trolley	18 500,0 EUR
Combined IR/HA Drying Tunnel IRHA 1300ssp	2012	Aeroterm	Conveyor working width: 1300 mm; Power consumption: 49.9 kW; Conveyor speed: 1.8–6.5 m/min; Power supply: 3 N PE 400 V; Combined infrared (IR) & hot air (HA) tunnel; 1st IRHA section: 2500 mm; Flash-off zone: 1270 mm; 2nd & 3rd IRHA sections: 4500 mm; 4th IRHA + CHL section: 7310 mm; Cooling section: 5000 mm	23 000,0 EUR
			total	95 200,0 EUR