



On behalf of the entitled parties we are selling online against highest bid the well-maintained machines

by a renowned photovoltaic manufacturer.

**Price and address on request!
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Please contact:
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Mr. Uwe Schmid +49 172 / 451 17 18

www.netbid.com

Technical Data Fume Scrubber:



Type:	Envitec Pecenko KEG
Depth:	2.400 mm
Width:	1.000 mm
Height:	1.700 mm
Year:	2007



Technical Data Plasma Centrotherm:



3 pipes, 4th pipe optional
 5 graphite boats
 throughput per hour 156 x 156 wafer, about 1.200 pieces
 Depth: 6.100 mm
 Width: 1.800 mm
 Height: 3.550 mm
 3 vacuum pumps, Alcatel, type Adixen ADS 602 H
 2 safety cabinets, Air Liquide for NH₃ and SiH₄
 1 fume scrubber for Plasma (Flawamat P 300 K 4)



Technical Data Dispatch Sintering Furnace:



Type: CF-7210
 Depth: 7.400 mm
 Width: 1.300 mm
 Height: 1.700 mm
 throughput per hour 900 – 1.100 pcs.

DESIGN SPECIFICATIONS	
SERIAL	174950
MODEL	CF-7210
HEATER TYPE	ELECTRIC
HEATER CAPACITY	767WBULB, 55.2KW TOTAL
HEATER AMPS.	40.0A/BULB
LINE VOLTAGE	380-3PH-50HZ
LARGEST MOTOR AMPS.	1.7A
TOTAL MOTOR AMPS.	8.8A
FULL LOAD AMPS.	99.4A
MAIN SWITCH AMPS.	200A
MAIN SWITCH S.C.I.R.	40KA
ENCLOSURE S.C.C.R.	5KA
GAS SUPPLY	CO2/ 55-TOPSIG
ELECTRICAL DWG	D 180679
Despatch	
SERVICE (U.S.)	1-800-472-7273
SERVICE (INT.)	1-402-458-8228
WEBSITE	WWW.DESPATCH.COM
	PH. 12010242



Technical Data Continuous Furnace PVT:



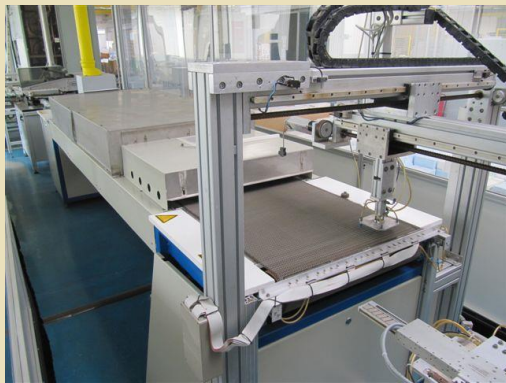
Type:	DO – S 3036 X
63 A	
380 V	
Depth:	4.200 mm
Width:	950 mm
Height:	1.150 mm
tape speed	10 – 100 cm/Min.
chain band	610 mm



Technical Data 3 Screen Printer:



Type: AMI – MSP 885 PLC
throughput about 450 pcs./h
cells 156 x 156
230 V
5 A



Technical Data Continuous Furnace:



Type:	DO-S 3036 X
63 A	
380 V	
Depth:	4.200 mm
Width:	950 mm
Height:	1.150 mm
tape speed	10 – 100 cm/Min
chain belt	610 mm

*Alle Angaben ohne Gewähr! Etwaige Änderungen an den Positionen vorbehalten. Bitte beachten Sie unsere AGB. Stand: 02.09.2014
All information without guarantee! Any changes in the positions reserved. Please read our Terms and Conditions. Status: 2nd September 2014*

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