

Technical drawing showing a side elevation of a machine assembly. The drawing includes dimensions and labels for various components:

- Overall height: 1970
- Height of the base: 970
- Height of the main body: 580
- Height of the upper section: 520
- Height of the lower section: 321
- Height of the upper section (right): 2157
- Labels: X1, X2
- Red lightning bolt symbol (⚡) indicating a warning or electrical connection.

Technical drawing of the dust collector unit showing dimensions and components. The drawing includes the following dimensions and labels:

- Overall Width:** 1737
- Internal Width:** 1553
- Overall Height:** 2783
- Dust-Collector Muff Height:** 2118
- Clamp Height:** 990
- Intermediate Space:** 5
- Clamp Lifting Rail:** 155
- Clamp:** Indicated by a red circle and arrow pointing to the lifting mechanism.
- Dimensions of the Dust Collector Muff:** Two circular openings with diameters of $\varnothing 280$.
- Dimensions of the Dust Collector Unit:** A red outline shows a unit with a height of 970 and a width of 1553.

CONNECTION OF MAINS AND ELECTRICAL EQUIPMENT

BUILDING OR FOUNDATION
GROUND CONNECTION VIA
RIBBON FABRIC GROUNDING
STRIP. THIS EMC FUNCTIONAL
GROUNDING IS REQUIRED FOR
EMC-STANDARD COMPLIANCE.
EMV- EARTHING RESISTANCE <50Ω

ENCLOSURE FENCE

GAP
FOR HANDLING
ON TERMINAL BOX
AND SERVICE UNIT

ALIGNING STATION

SCANNER

HEIGHT APPROX. 1970

max. 2600

SUPPORT
AH:990

BARGSTEDT
ROLLER TRACK
SWIVELLING

OUTFEED
TRACK
BARGSTEDT

INCL. LOCKING
POTENTIAL
CONTACT

MAX. 1300
WORKPIECE WIDTH
PASS

MAX. 1000
MIN. 100
WEKSTUECK-
BREITTE

max. 2500

SLIDING DOOR

max. 2500

OSCILLATING CONVEYOR
FOR DOWEL
H: 1300 MM

TABLE
MOVEABLE
FOR SERVICE

DUST-COLLECTOR MUFF
2' ø 280

11257 TRANSPORTLAENGE

BARGSTEDT	OUTFEED ROLLER
ROLLER TRACK	TRACK
SWIVELLING	BARGSTEDT
	INCL.
	LOCKING
	POTENTIAL FREE
	CONTACT

OUTBOUND
TILTABLE
SALES NO.: 3417

BARGSTEDT

321

70

MIN. 330

AH: 970

1100

700

700

The drawing shows a side view of the BARGSTEDT OUTBOUND TILTABLE. It features a long, low-profile body with a series of vertical supports or legs along its length. A large arrow points to the right, indicating the direction of movement or tilt. Dimensions are provided for various parts: a total length of 321, a specific segment of 70, a minimum clearance of 330, a height of 970 (AH), a vertical clearance of 1100, and two horizontal segments of 700. A north arrow is located at the bottom left.

KOM. WHOLESALE		MACH.-NO.: 0-250-14-3565
WORKPIECE SIZES	SINGLE PART	WITHOUT OUR PERMISSION THIS DRAWING MUST NOT BE REPRODUCED NOR DUPLICATED NOR MADE ACCESSIBLE TO THIRD PARTIES OR COMPETITORS
LENGTH MIN./MAX.	200 MM / 2500 MM	
WIDTH MIN./MAX. IN PROCESSING	70 MM / 1000 MM	
WIDTH MIN./MAX. IN PASS	70 MM / 1300 MM	
SINGLE PART	8 MM / 80 MM	
THICKNESS MIN./MAX.TWO HALVES	2*4 MM / 2*40 MM	
WORKING HEIGHT 970 MM		
	BUILDING OR FOUNDATION GROUND CONNECTION VIA RIBBON FABRIC GROUNDING STRIP. THIS EMC FUNCTIONAL GROUNDING IS REQUIRED FOR EMC-STANDARD COMPLIANCE. EMV- EARTHING RESISTANCE <5Ω PROTECTIVE CIRCUIT IS ONLY PERMISSIBLE IN COMBINATION WITH AN ALL-CURRENT-SENSITIVE/SELECTIVE RCD-PROTECTIVE SWITCH	
	AUSSENKANTE KETTEN-BAHN BZW. FESTKANTE WERKSTUECKUEBER-STAND "0"	
	COMPRESSED AIR CONECTION R 1/2" SUPPLY G1" AIR PRESSURE IN SUPPLY LINE MIN. 7BAR (102 PSI) STANDARD COMPRESSED AIR QUALITY ACCORDING TO ISO 8573- 1 QUALITY CLASS SOLID IMPURITIES CLASS 3 WATER CONTENT CLASS 4 TOTAL OIL CONTENT CLASS 3	

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BRILLIANT SOLUTIONS FOR WOOD

PROJECT:	
CODE:	004931_MA
TYPE:	CNC WORKING CENTER
BRAND:	WEEKE OPTIMAT BHX 500 /D
DESIGNER:	
DATE:	
FILE:	

SUBJECT TO CHANGE