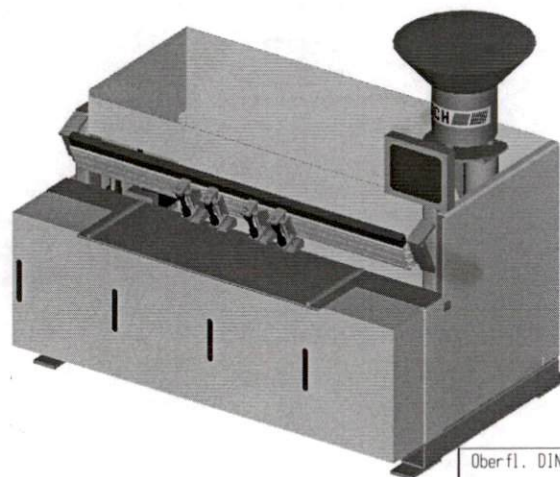
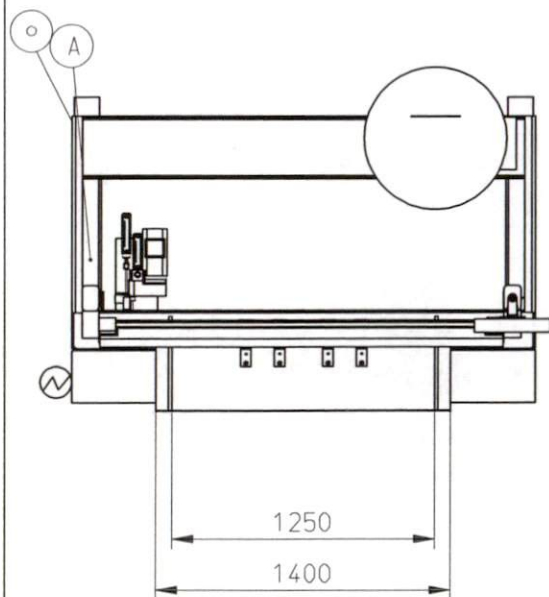
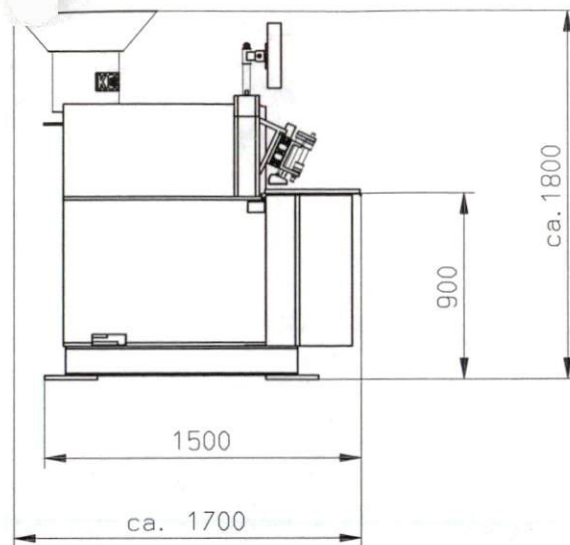
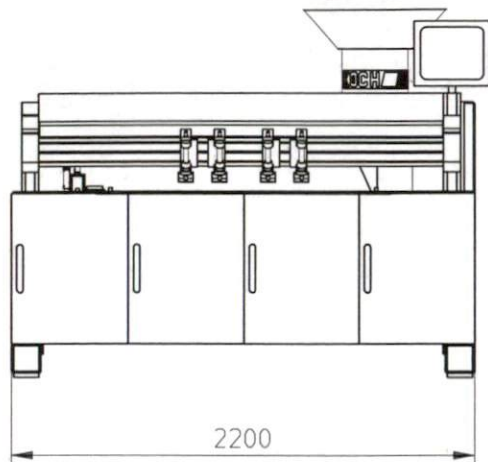




|   |                                                                                                                                   |
|---|-----------------------------------------------------------------------------------------------------------------------------------|
| ⌚ | Elektroanschluß/rated voltage:<br>4 kW,                                                                                           |
| ⊙ | Druckluftanschluß/pneumatic connection:<br>1 x R 1/2" - 7 bar<br>Luftverbrauch /air consumption:<br>circa 20 l /Werkstück /pieces |
| Ⓐ | Absauganschluß/connection for exhauster:<br>1 x Ø 60 mm<br>Absauggeschwindigkeit/speed of exhauster:<br>circa 30 m/sek            |

Durch technischen Fortschritt bedingte Änderungen vorbehalten!  
Any changes caused by technical progress reserved !

|                                                                                                                       |  |                                              |                    |         |
|-----------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------|--------------------|---------|
| Oberfl. DIN EN ISO 1302                                                                                               |  | Maße ohne<br>Toleranzangabe<br>nach DIN 2768 | Maßstab 1:50       | Gewicht |
| <br>BRILLIANT SOLUTIONS FOR WOOD |  | PROJECT:                                     |                    |         |
|                                                                                                                       |  | CODE:                                        | 005349 MA          |         |
|                                                                                                                       |  | TYPE:                                        | CNC WORKING CENTER |         |
|                                                                                                                       |  | BRAND:                                       | KOCH SPRINT PTP-2  |         |
|                                                                                                                       |  | DESIGNER:                                    |                    |         |
|                                                                                                                       |  | DATE:                                        |                    |         |
|                                                                                                                       |  | FILE:                                        |                    |         |