

# Surface Grinding Machine - Vertical

## KEHREN L 30 S



Sorry the machine has been sold already!

|                      |                                     |
|----------------------|-------------------------------------|
| stock-no.:           | 0800307                             |
| type of machine:     | Surface Grinding Machine - Vertical |
| make:                | KEHREN                              |
| type:                | L 30 S                              |
| year of manufacture: | 1967                                |
| type of control:     | konventionell                       |
| country of origin:   | Germany                             |
| storage location:    | Leipzig 2                           |
| delivery time:       | immediately                         |
| freight basis:       | Ex location -free loading           |
| price:               | on request                          |



### technical details

|                                |                      |
|--------------------------------|----------------------|
| grinding length:               | 3000 mm              |
| grinding width:                | 500 mm               |
| workpiece height:              | 600 mm               |
| surface of magnetic-table:     | 2x 1500x500 mm       |
| table-size:                    | 3140x550 mm          |
| sanding disc diameter:         | 700 mm               |
| table speed -stepless-:        | bis 30 m/min         |
| feed range - table:            | 30 m/min             |
| total power requirement:       | 82 kW                |
| weight of the machine ca.:     | 14 t                 |
| dimensions of the machine ca.: | m                    |
| machine dimensions LxWxH:      | L:9,5xB:1,85xH:2,9 m |
| base area:                     | 7,0x1,7 m            |

### additional information

Disc Wheel Grinder

length/width of 2x clamping surfaces: 3000/500mm

automatic feed 0,002-0,08mm

number of grinding segment 8 pieces

equipment:

magnetic swarf conveyor

reconditioned coolant pump

copy of documentation available

Regarding to the total space requirement keep in mind the electric cabinet + coolant device + hydraulic aggregate together

machine can be demonstrated

i.D.