



Adjustable bevel cutterhead

Application:

For jointing, bevelling and raised panels with stepless adjustable bevel angles from 0 to 85°.

Machine:

Stationary routers with/without CNC control, machining centres.

Workpiece material:

Softwood and hardwood, chipboard and fibre materials (MDF, HDF etc.), uncoated, plastic coated, veneered etc., laminated veneer lumber (plywood, multiplex plywood etc.).

Technical information:

Tungsten carbide turnblade knives Z 2. Accurate and clearly readable angle scale for precise and quick adjustment of the required bevel angle. Bevelling of workpieces both at top and bottom.



Z 2

WP 341 1 01

| D mm | GL mm | SB mm | S mm | DRI | ID |
|---------|----------|----------|---------|-----|----------|
| 100 | 100 | 40 | 20x50 | RH | 042852 ● |
| 100 | 110 | 40 | 25x60 | RH | 042850 ● |

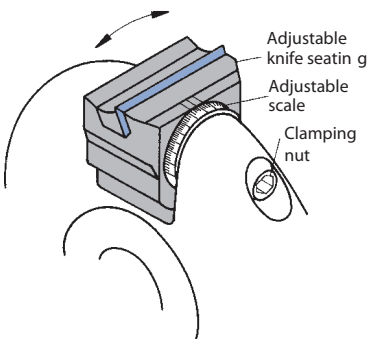
RPM: $n_{max} = 12000 \text{ min}^{-1}$

Spare knives:

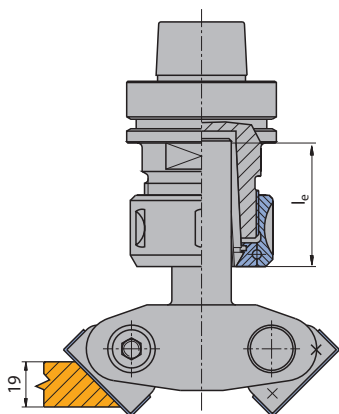
| Part-no. | BEZ | ABM mm | QAL | VE PCS | ID |
|----------|-----------------|-----------|--------|-----------|----------|
| 1 | Turnblade knife | 40x12x1.5 | HW-05F | 10 | 005085 ● |

Spare parts:

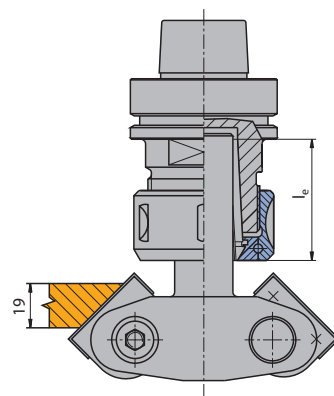
| Part-no. | BEZ | ABM mm | BEM | ID |
|----------|-------------------------|-------------|-------|----------|
| 2 | Clamping wedge with pin | 38x10.88x6 | | 005348 ● |
| 3 | Allen screw | M6x12 | ISK 3 | 006035 ● |
| | Allen key | SW 8, L 100 | | 005437 ● |
| | Allen key | SW 3 | | 005433 ● |



Bevel cutterhead with adjustable knife holder



Bevelling from above



Bevelling from below

