



Product information:

**ARGUS W**  
GANTRY

**SPECIFICATIONS**

|   | ARGUS W                  |
|---|--------------------------|
| Moving cross beam, displacement - mm          | 1.100 (1.350 - 1.600)*   |
| Table length - mm                             | 3.500 - 20.500           |
| Table width - mm                              | 2.000 (3.000 - 4.000)*   |
| Distance between columns - mm                 | 3.000 (4.000 - 5.000)*   |
| Longitudinal travel - mm                      | 3.000 - 20.000           |
| Cross travel - mm                             | 3.750 (4.750 - 5.750)*   |
| Vertical travel - mm                          | 1.250 (1.500 - 2.000)*   |
| Max. distance from table to spindle nose - mm | 2.450 (2.700 - 2.950)*   |
| Working Feed - mm/min                         | Up to 20.000             |
| Rapid feed - mm/min                           | X=20.000; Y/Z=30.000     |
| Power - kW                                    | 74                       |
| Speed of the spindle head - min <sup>-1</sup> | 4.500                    |
| Positioning and repeatability accuracy - mm   | 0,008/4.000-0,005        |
| Tool magazine                                 | 30 (40-60-80)*           |
| Allowed weight on the table - kg              | 15.000 kg/m <sup>2</sup> |
| Approx. net weight - kg                       | 55.000 - 125.000         |

(Optional) \*

**ACCESSORIES**

|  | ARGUS W |
|--|---------|
| <b>HEADS</b>   |         |
| 45° Automatic Head<br>360.000 pos, 0,001°  | •       |
| 30° automatic head 360.000 pos. 0,001° / continuous rotation                                     | ○       |
| 30° automatic head, 360.000 possitions each 0,001° /<br>continuous rotation with electrospindle. | ○       |
| Direct Outlet head   | ○       |
| Change of heads  | •       |
| Chip Conveyor  | •       |

- Standard
- Optional
- No available

## PRODUCT IMAGES



## HEAD IMAGES



45° Automatic Head  
360.000 pos, 0,001°



30° automatic head  
360.000 pos. 0,001° /  
continuous rotation



30° automatic head,  
360.000 positions each  
0,001° / continuous  
rotation with  
electrospindle.



Direct Outlet head



Extended "L" shaped  
head

## RELATED APPLICATIONS



**INVAR MOULD  
FIXTURE**  
AERONAUTIC



**AERONAUTIC MODEL**  
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