



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 ⁻¹	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 ²
Approx. net weight - kg	55.000 - 125.000

(Optional) *

ACCESSORIES

	ARGUS W
HEADS	
45° Automatic Head 360.000 pos, 0,001°	•
30° automatic head 360.000 pos. 0,001° and / or continuous rotation	○
30° automatic head, 360.000 positions each 0,001° and/or 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° and /
or continuous rotation



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



Direct Outlet head



Extended "L" shaped
head

RELATED APPLICATIONS



**INVAR MOULD
FIXTURE**
AERONAUTIC



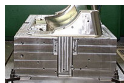
AERONAUTIC MODEL
AERONAUTIC



FOUNDRY
LARGE COMPONENTS



ENGINEERING WORKS
LARGE COMPONENTS



MOULD
MOULDS AND DIES



CAPITAL GOODS
LARGE COMPONENTS

Más información en www.zayer.com