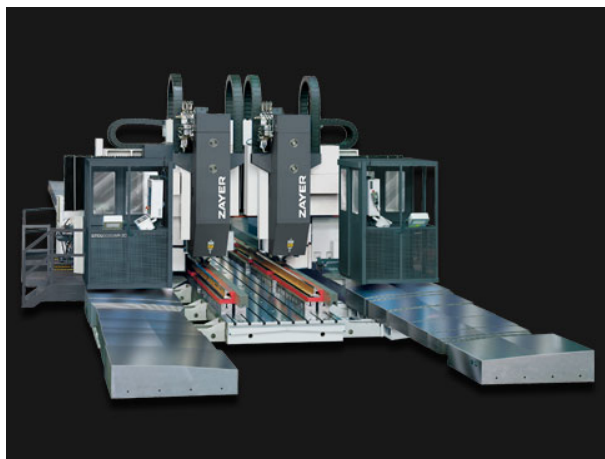




Product information:

GPC-AR/GPCU-AR

GANTRY

SPECIFICATIONS

	GPC-AR	GPCU-AR
Moving cross beam, displacement - mm	-	
Table length - mm	5.000 – 31.000	
Table width - mm	2.000 (2.500-3.000-3.500)*	
Distance between columns - mm	3.300 (3.800-4.300-4.800)*	
Longitudinal travel - mm	4.000 - 30.000	
Cross travel - mm	4.050 (4.550-5.050-5.550)*	
Vertical travel - mm	1.250 (1.500)*	
Max. distance from table to spindle nose - mm	1.515 (1.815)*	
Rapid feed - mm/min	25.000	
Working Feed - mm/min	6 - 10.000	
Drives of X,Y,Z, axis B= Ball screw / Ø mm R= Rack / Module	X: R / 6 Y: R / 4 Z: B / 80	
Power - kW	60 (with quill 40)	
Speed of the spindle head - min-1	4.500	
Positioning and repeatability accuracy - mm	0,008/4.000 0,005/4.000	
Tool magazine	-	30 (40 - 60)*
Allowed weight on the table - kg	15.000 / m ²	
Approx. net weight - kg	65.000 - 250.000	

(Optional) *

ACCESSORIES

	GPC-AR	GPCU-AR
HEADS		
45° head 360.000 positions, 0,001° / continous rotation	○	
Direct Outlet head	•	
"L" shaped head	○	
Movable quill Ø 175 x 500 mm	○	
45° automatic head 360 x 1° - 144 x 2,5°	—	
Change of heads	•	

	GPC-AR	GPCU-AR
Chip Conveyor	•	
Coolant tank 22 + 5 bar	2.000 l - 30 l/min - 15 bar 60 l/min - 5 bar	

- Standard

○ Optional

— No available

HEAD IMAGES



45° automatic head
360.000 positions, 0,001°



"L" shaped head



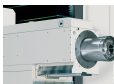
Direct Outlet head



"L" shaped head with
reduction



Direct outlet head with
reduction



Direct outlet head with
quill

Más información en www.zayer.com