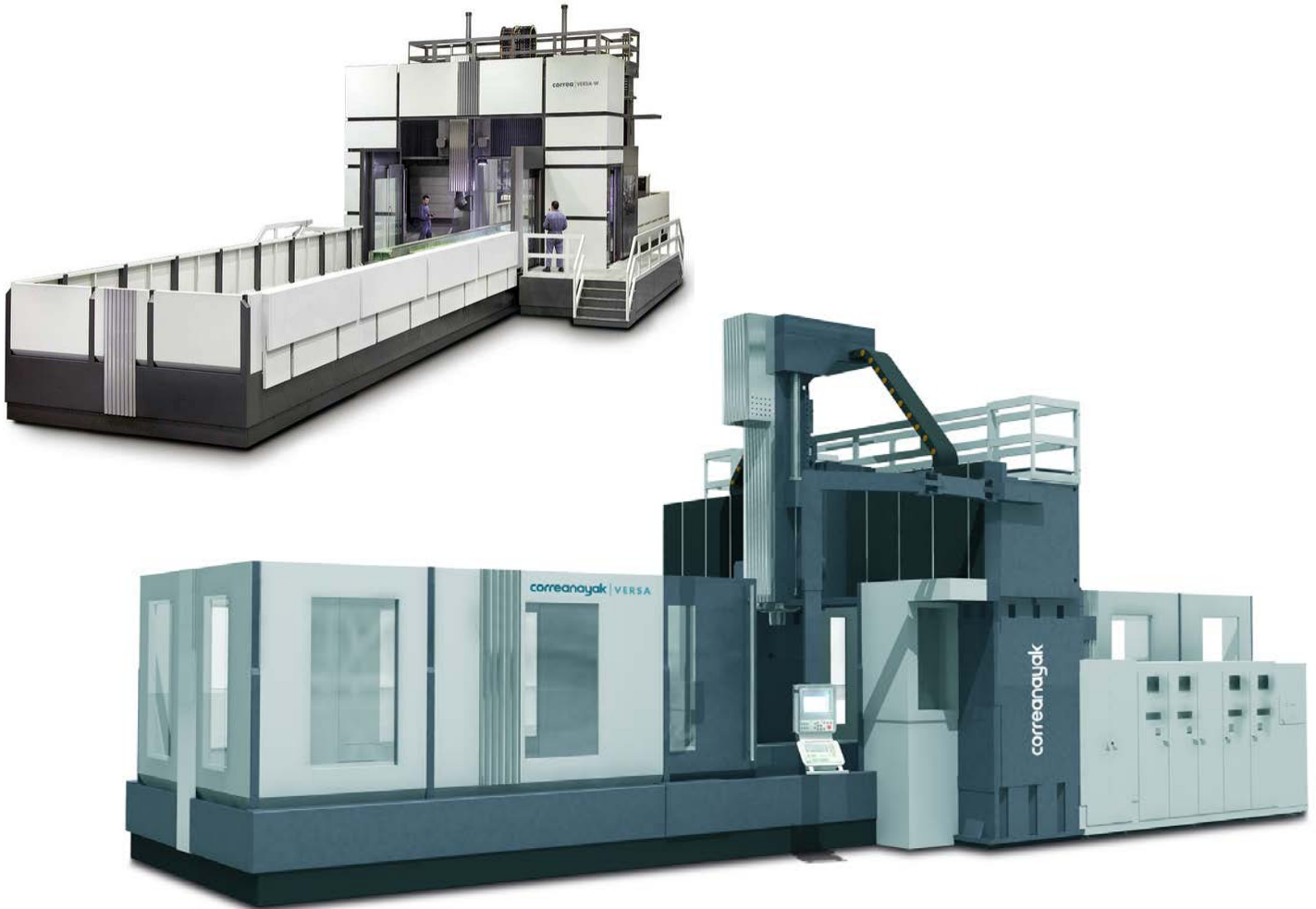


## MILLING MACHINE

Manufacturer:	CORREANAYAK
Model:	VERSA / VERSA-W
Type:	Bridge type



## EQUIPMENT

### STANDARD EQUIPMENT

- Heidenhain CNC System
- Linear feedback system on all the linear axes
- Linear ways on the linear axes
- Double rack-pinion system on X & Y axes (VERSA-W)
- A/C Electrical Cabinet
- Splash guarding as per E.U. countries

### OPCIONES

- Automatic Head Changer
- Automatic Tools Changer
- Measurement and tool presetting touch probes
- MQL outer tool microlubrication system
- Full guarding
- Coolant equipment
- Pendular work with two independent twin tables
- Chip conveyors

## TECHNICAL FEATURES

			VERSA				VERSA-W				
<b>Table</b>	Surface	mm	5.700- 10.200 x 2.500, 3.000		11.700- 14.700 x 3.000		5.700- 10.200 x 2.500, 3.000		11.700- 14.700 x 3.000		
	Max. load on table	kg	30.000 - 50.000								
<b>Traverses</b>	Longitudinal	mm	5.500- 14.500								
	Cross	mm	3.500	4.000	4.500	5.000	4.800				
	Vertical	mm	1.000, 1.250, 1.500, 2.000				Z: 1.500 / 2.000 W: 2.500 / 3.500				
<b>Work capacity</b>	Distance between columns	mm	3.100	3.100 3.600	3.600 4.100	4.100	3.600				
	Distance table-spindle	mm	140 / 1.140 – 1.390 – 1.640 – 1.890 – 2.140				140 / 3.140 – 4.140				
<b>Feeds</b>	Rapid traverses x-y-z	mm/min	30 – 30 - 30								
<b>Vertical Spindle</b>	Spindle nose		ISO-50 / BT-50								
	Programmable speed	r.p.m.	6.000								
	Maximum power	kw	52								
	Maximum torque	Nm	1.375								