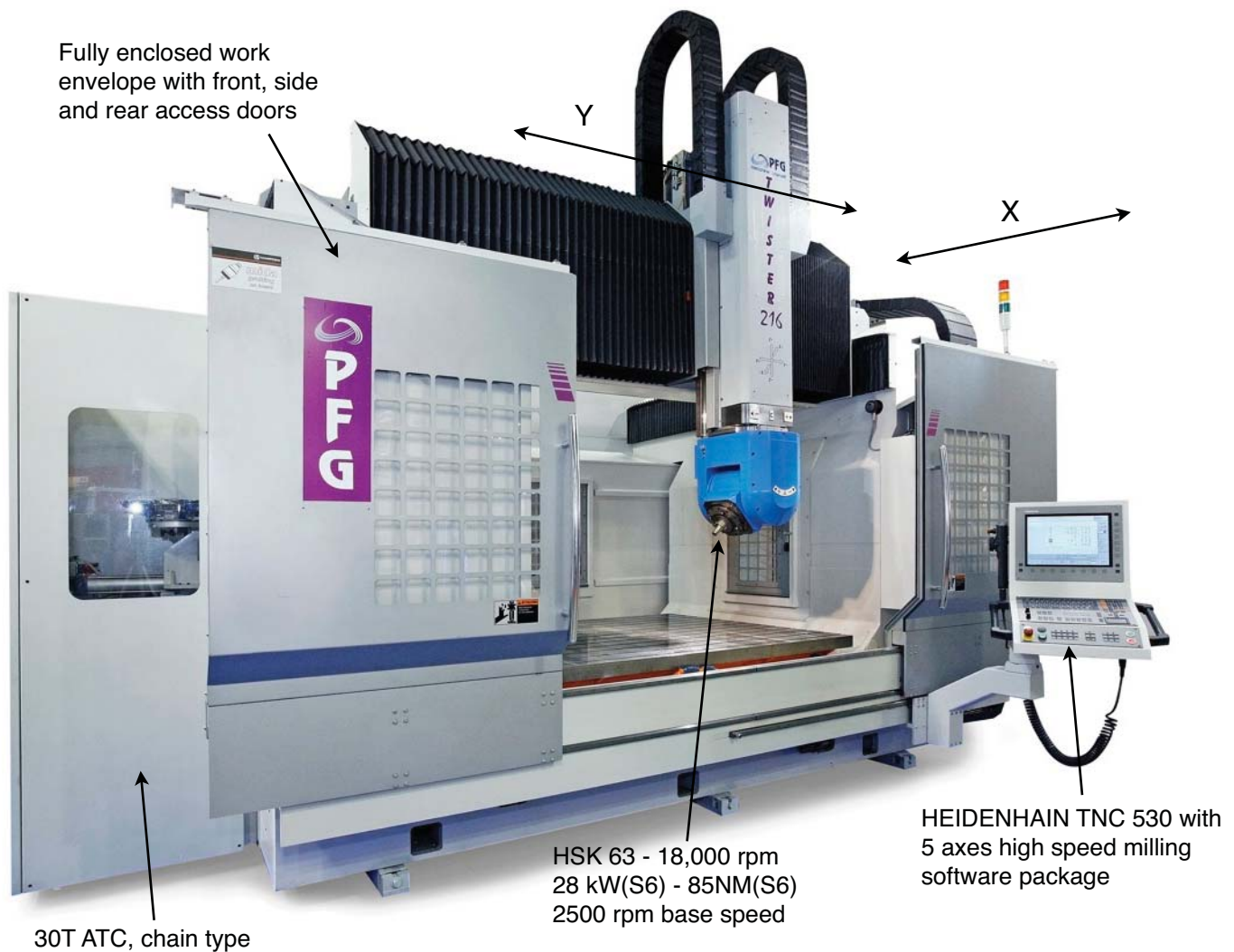


# TWISTER 216

*HIGH SPEED 5 AXES MILLING TECHNOLOGY IN A BOX!*

*The TWISTER 216 is an upper gantry 5 axes high speed milling center, very appropriate for mold making and for aerospace components manufacturing.  
Its compact dimensions and monoblock structure will ensure easy integration in the machine shop  
The machine concept, the robust structure and the very powerful milling head allow for the machining of aluminum alloys as well as of steel and titanium alloys with very good performances.*



## MAINTechnicalFEATuRES

.....X/Y/Z STROKES  
..... RAPID FEED  
.....GROSS WEIGHT  
10 bar coolant on spindle nose  
Heidenhain glass scales on X1X2 Y Z  
direct measuring system on A and C

MM 1500/2000/800  
40 M/MIN  
30000 KG