



APPLICATIONS

CASINGS

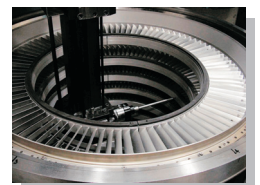
"VTC"

Vertical turning centres for the machining of gas turbine engine stators with proven performance in combining grinding, milling and turning operations, integrating as well part measurement and in process tool measurement.



TECHNICAL CHARACTERISTICS

	VTC - 1600	VTC - 1800	VTC - 2100
Table diameter (mm(in))	1.400 (55.1")	1.600 (63")	1.800 (82.7")
Turning diameter (mm(in))	1.600 (63")	1.800 (82.7")	2.100 (82.7")
Table speed (min ⁻¹)	1 - 400	1 - 360	1 - 320
Table drive motor (kW(Hp))	55 - 81 (73.8 - 108.6)		
Max. height table to RAM (mm(in))	1.800 (70.9")	2.000 (78.7")	
RAM size (mm(in))	250 x 250 (9.8" x 9.8")		
Live spindle power (kW(Hp))	17 - 22 (22.8 - 29.5)	22 - 30 (29.5 - 40.2)	
Vertical travel of cross rail (mm(in))	600 (23.6")	800 (31.5")	



REFERENCES

- AMERICAN AIRLINES
- BOEING
- DELTA AIRLINES
- GE TRANSPORTATION
- IBERIA
- ROLLS ROYCE
- SALLUT
- SNECMA

