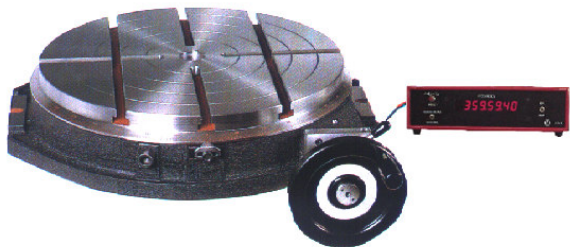
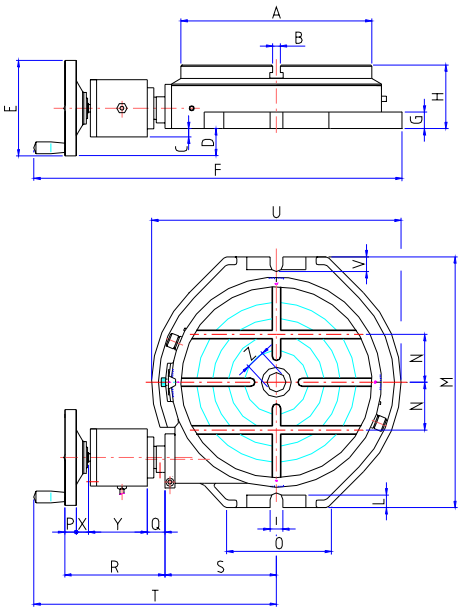


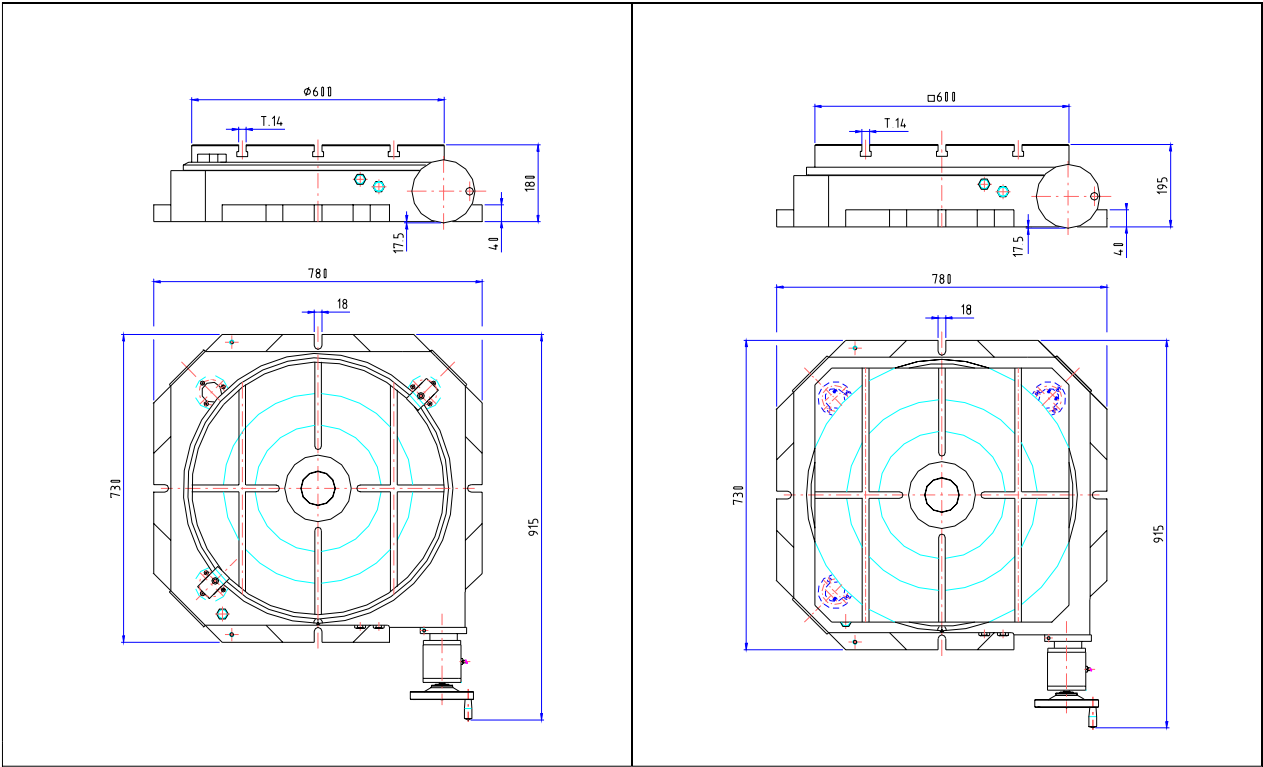
MESURES D'ENCOMBREMENT mod.TG/VQ

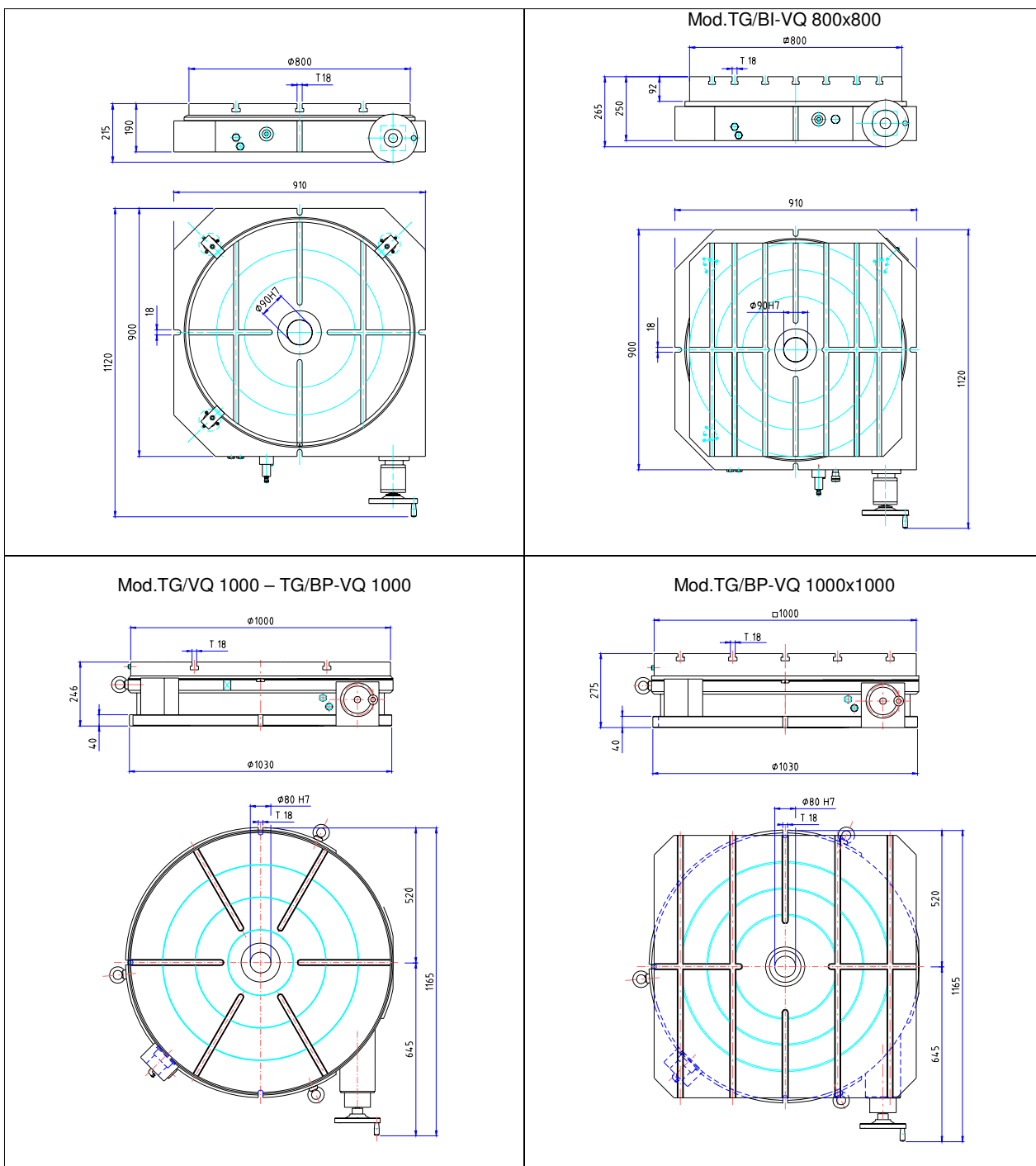


Mod.TG/VQ Ø 500



Ø	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	S	T	U	V	X	Y	Z
200	200	10	+4	46	150	415	21	85	13	15	278	50	125	18	28	115	122	285	265	15	15	90	25
250	250	12	-1	50	150	520	25	98	16	21	340	65	150	18	30	155	148	360	310	20	15	90	30
300	300	12	+1	50	150	542	23	100	18	20	395	75	200	18	30	115	190	347	390	22	15	90	30
400	400	14	-5	50	175	650	23	113	18	20	500	100	210	19	47	190	208	460	490	23	16	90	35
500	500	14	-5	50	175	730	28	120	18	25	600	125	210	19	47	120	265	440	590	24	16	90	40





DONNEES TECHNIQUES mod.TG/...-VQ

Dimensions du plateau	Ø 200	Ø 250	Ø 300	Ø 400	Ø 500	Ø 600	600x600	Ø 800	800x800	Ø 1000	1000x1000
Charge maxi admissible	Kg.200	Kg.300	Kg.400	Kg.500	Kg.650	Kg.800		Kg.1200		Kg.1600	
Moment de flexion avec table débloquée	Nm.80	Nm.84	Nm.92	Nm.293	Nm.348	Nm.1374		Nm.2943		Nm.4900	
Ø H7 de la douille centrale	mm.25	mm.30	mm.30	mm.35	mm.40	mm.80		mm.90		mm.80	
Poids net	Kg.25	Kg.33	Kg.52	Kg.90	Kg.140	Kg.340	Kg.360	Kg.570	Kg.650	Kg.900	Kg.1120

GBMO

