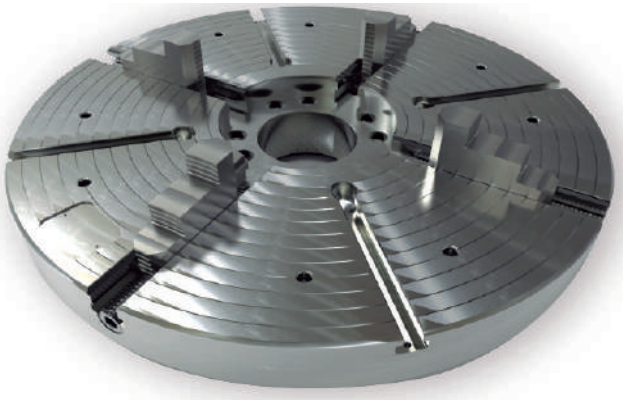
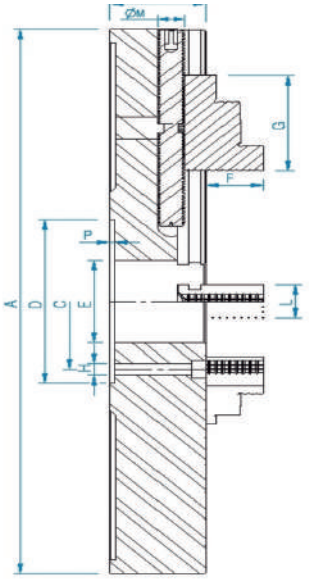
TDG PGI - Platos de garras independientes monoblock
TDG PGI - Monoblock independent jaws chuck

A mm	A inch	B	C	D	Emax	F	G	H	L	P	T slots	M
400	16	80	150	175	80	44,5	106	4XM18	35	5	4x18	32mm.
500	20	80	220	250	100	89	175	4XM18	50	5	4x18	32mm.
600	24	100	220	250	100	89	175	8XM18	50	5	4x22	40mm.
700	28	120	220	250	120	89	175	8XM18	50	5	4x22	40mm.
800	32	125	220	250	135	89	175	8XM18	50	5	4x22	40mm.
900	36	135	220	250	140	89	175	8XM18	50	5	4x22	40mm.
1000	40	140	250	300	150	89	200	8XM20	60	7	4x22	40mm.
1200	48	145	250	300	160	89	200	8XM20	60	7	4x22	40mm.
1400	56	150	250	300	160	89	200	8XM24	60	7	4x22	40mm.
1500	60	165	250	300	160	89	200	8XM24	60	7	4x22	40mm.

A mm A mm	A inch A inch	Material Material	Max. R.P.M. Max. R.P.M.	Max. par de apriete Max. Torque on Key	Fuerza de amarre Gripping Force	Peso (kg) Weight (kg)	⦸ max. Amarre max. ⦸Clamping	⦸ min. Amarre min. ⦸Clamping	Peso max.(kg) entre Plato y punto Max weight (kg) between chuck & tailstock
400	16	Acero/Steel	1528	28 daN m	2000 daN	73	400	15	400 - 1200
500	20	Acero/Steel	1222	36 daN m	2000 daN	123	500	20	500 - 2500
600	24	Acero/Steel	970	50 daN m	3500 daN	200	600	30	5000
700	28	Acero/Steel	873	60 daN m	4000 daN	320	700	30	5000
800	32	Acero/Steel	764	60 daN m	4000 daN	445	800	30	6000
900	36	Acero/Steel	679	60 daN m	4000 daN	610	900	30	6000
1000	40	Acero/Steel	611	70 daN m	5500 daN	785	1000	55	8000
1200	48	Acero/Steel	509	70 daN m	5500 daN	1040	1200	55	8000
1400	56	Acero/Steel	437	70 daN m	5500 daN	1600	1400	55	8000
1500	60	Acero/Steel	407	70 daN m	5500 daN	1950	1500	55	8000