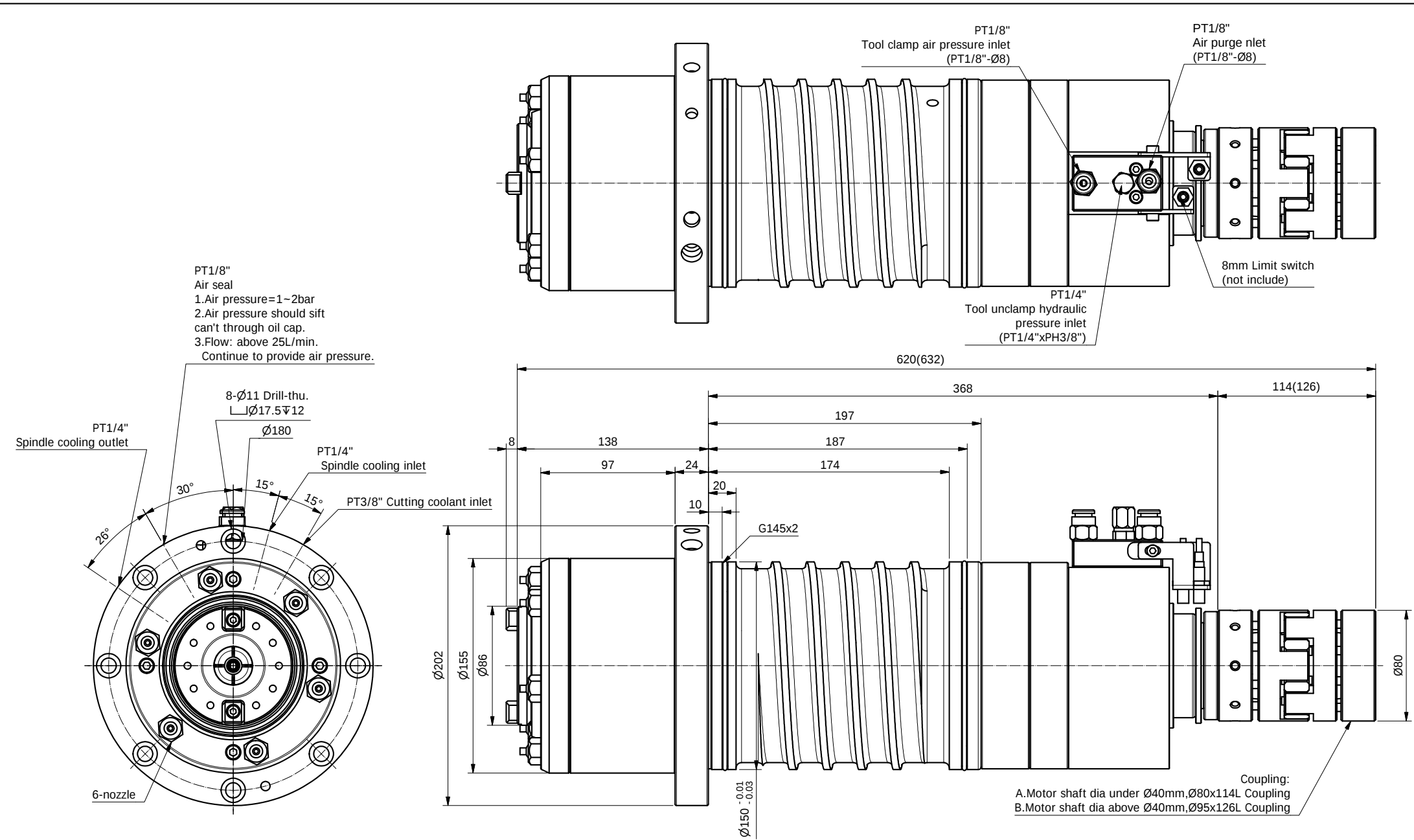
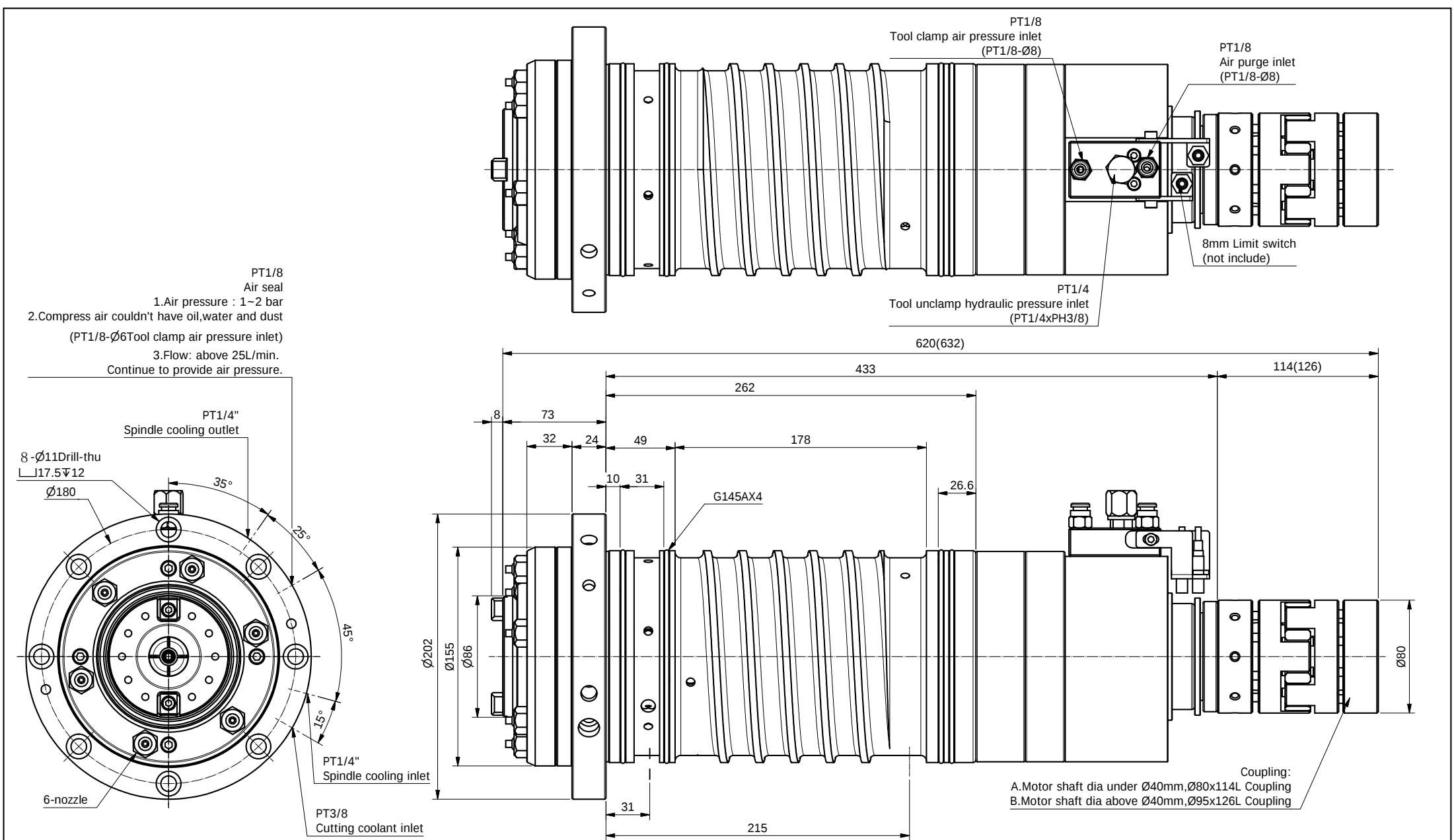




Type	Max.speed(rp)	Bearing	Clamping force(Kgf)	Oil pressure(kg/cm	Pressurized cy	Tool holder	CTS
V150DD08	8000	7014X4	1000kgf±10%	45~50kgf/cm ²	12.7倍80cc	BT40/DIN40/CAT40	Optional
V150DD10	10000	7014X4	1000kgf±10%	45~50kgf/cm ²	12.7倍80cc	BT40/DIN40/CAT40	Optional
V150DD12	12000	7014X4	1000kgf±10%	45~50kgf/cm ²	12.7倍80cc	BT40/DIN40/CAT40	Optional
V150DD15	15000	7014X4	1000kgf±10%	45~50kgf/cm ²	12.7倍80cc	BT40/DIN40/CAT40	Optional

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Name	V150DD Drive Spindle		Scale
Number	V150DD		Date
Approved	Check	Design	



Type	Max.speed(rpm)	Bearing	Clamping force(Kgf)	Oil pressure(kg/cm2)	Pressurized cylinder	Tool holder	CTS
V150DS08	8000	7014X4	1000kgf±10%	45~50(kg/cm2)	12.7倍70cc	BT40/DIN40/CAT40	Optional
V150DS10	10000	7014X4	1000kgf±10%	45~50(kg/cm2)	12.7倍70cc	BT40/DIN40/CAT40	Optional
V150DS12	12000	7014X4	1000kgf±10%	45~50(kg/cm2)	12.7倍70cc	BT40/DIN40/CAT40	Optional
V150DS15	15000	7014X4	1000kgf±10%	45~50(kg/cm2)	12.7倍70cc	BT40/DIN40/CAT40	Optional

睿瑩精密機械股份有限公司 SPINDER SPINDER Tech. Co., LTD			
Name	V150DS Drive Spindle		Scale
Number	V150DS		Date
Approved	Check	Design	