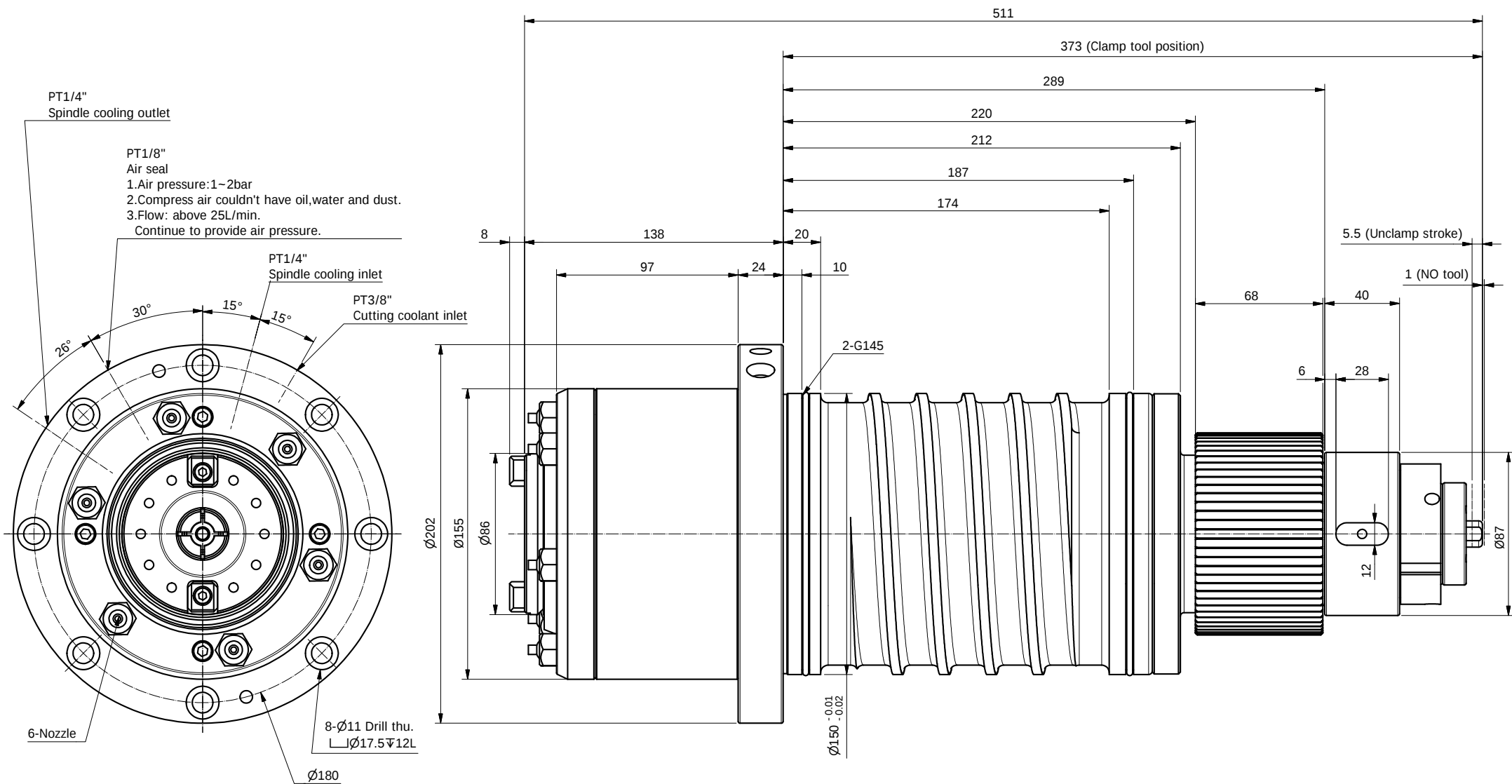
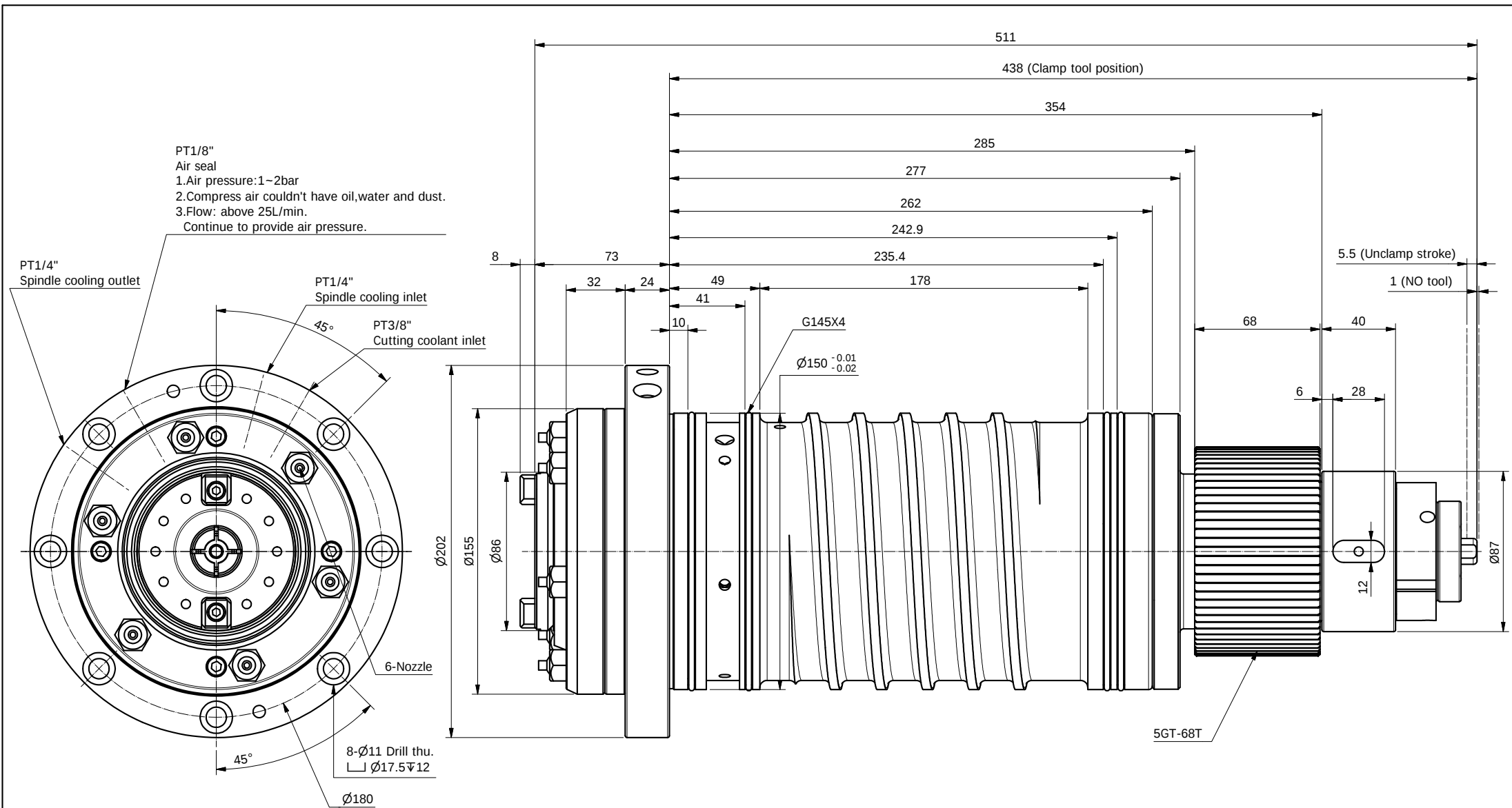




Type	Max.speed (rpm)	Bearing	Clamping force(Kgf)	Pully	Tool holder	CTS
V150BD08	8000	7014X4	800±10%	8YU-48T	BT40/DIN40/CAT40	Optional
V150BD10	10000	7014X4	800±10%	5GT-68T	BT40/DIN40/CAT40	Optional
V150BD12	12000	7014X4	800±10%	5GT-68T	BT40/DIN40/CAT40	Optional

睿瑩精密機械股份有限公司 SPINDER Tech. Co., LTD			
Name	V150BD Belt drive spindle		Scale
Number	V150BD		Date
Approved	Check	Design	



Type	Max.speed (rpm)	Bearing	Clamping force(Kgf)	Pully	Tool holder	CTS
V150BS08	8000	7014X4	800±10%	8YU-48T	BT40/DIN40/CAT40	Optional
V150BS10	10000	7014X4	800±10%	5GT-68T	BT40/DIN40/CAT40	Optional
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SPINDER 睿瑩精密機械股份有限公司 SPINDER Tech. Co., LTD			
Name	V150BS Belt drive spindle		Scale
Number	V150BS		Date
Approved	Check	Design	