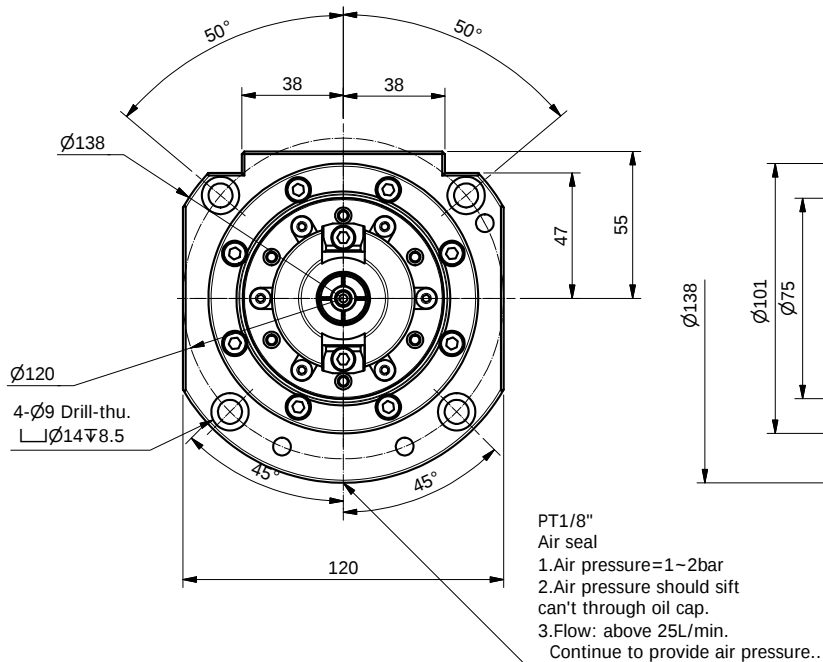




Bearing diameter	Type	Max.speed(rpm)	Bearing	Clamping force(Kgf)	Tool holder	CTS
Ø40	TD304012	12000	7008X4	250±10%	BT30/BBT30	Optional
Ø40	TD304015	15000	7008X4	250±10%	BT30/BBT30	Optional
Ø40	TD304020	20000	7008X4	250±10%	BT30/BBT30	Optional
Ø40	TD304024	24000	7008X4	250±10%	BT30/BBT30	Optional
Ø45	TD304512	12000	Front 7009X2 Rear 7008X2	250±10%	BT30/BBT30	Optional
Ø45	TD304515	15000	Front 7009X2 Rear 7008X2	250±10%	BT30/BBT30	Optional
Ø45	TD304520	20000	Front 7009X2 Rear 7008X2	250±10%	BT30/BBT30	Optional
Ø45	TD304524	24000	Front 7009X2 Rear 7008X2	250±10%	BT30/BBT30	Optional

睿瑩精密機械股份有限公司

SPINDER Tech. Co., LTD

Name	TD30 direct drive spindle			Scale	
Number	TD30			Date	
Approved		Check		Design	