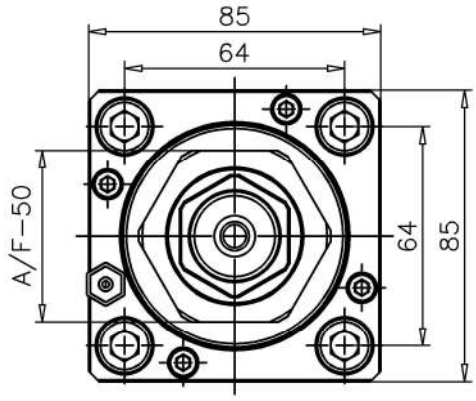
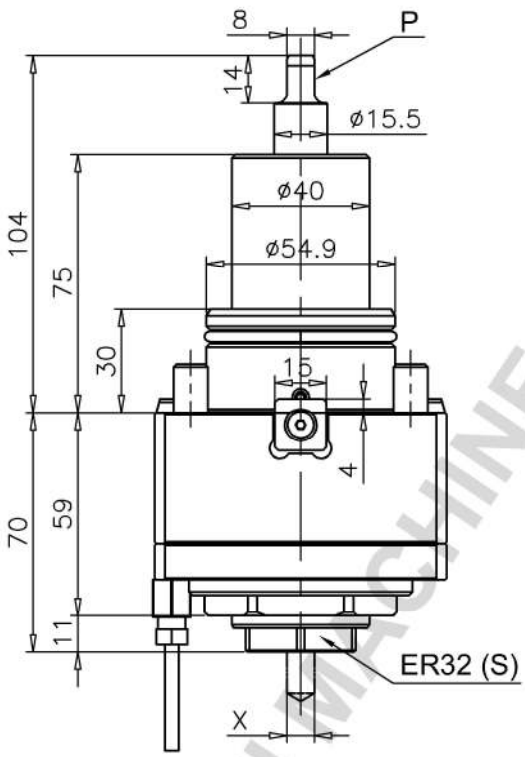
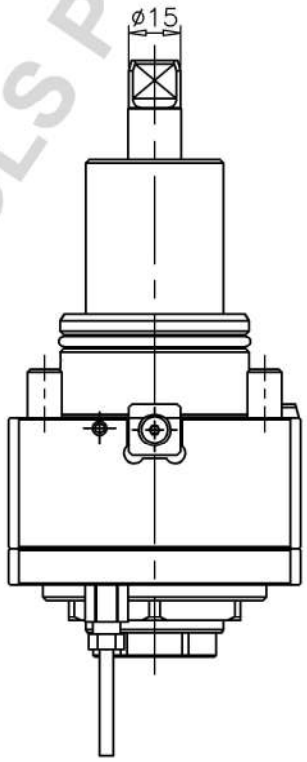
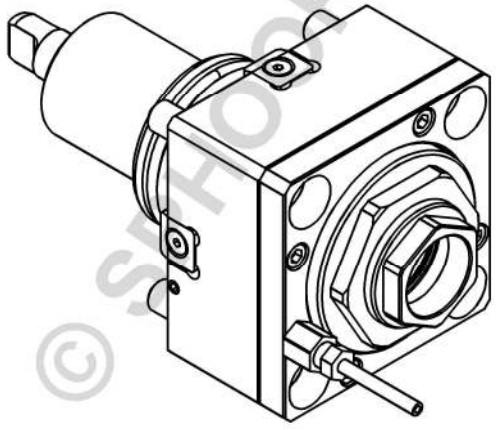
DRILLING AND MILLING HEAD, AXIAL 0°, ER32, INTERNAL & EXTERNAL COOLANT SUPPLY



NOTE:
1.INTERNAL COOLANT=70BAR MAX (FOLLOW OPERATING DATA CHART)
2.NO DRY RUN IS ALLOWED
3.COOLANT FILTRATION 30µ (MAX60µ)
4.COLLET IS NOT INCLUDED







TECHNICAL SPECIFICATIONS

ITEM ID	SD7176
ITEM DESCRIPTION	B55-ATH-ER32-DIN1809 INT NUT-TC
COUPLING TYPE (P)	DIN1809-Ø15X8X14
RATIO	1:1
INPUT RPM	Max 6000 RPM
OUTPUT RPM	Max 6000 RPM
OUTPUT TORQUE	70 N-m
DIRECTION OF ROTATION	INPUT=OUTPUT
COLLET (S)	ER32 (DIN6499)
COLLET RANGE (X)	ø2-ø20
MASS OF TOOL HOLDER	3.1 Kgs
MACHINE MAKE	DOOSAN

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Scale	Title		Drawn	Approved	Projection
1:2	B55-ATH-ER32-DIN1809 INT NUT-TC	by	SATHISH	R.R.K	
Size A4		date	11-04-24	11-04-24	

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BANGALORE-560058

DRAWING NO: SD7176

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