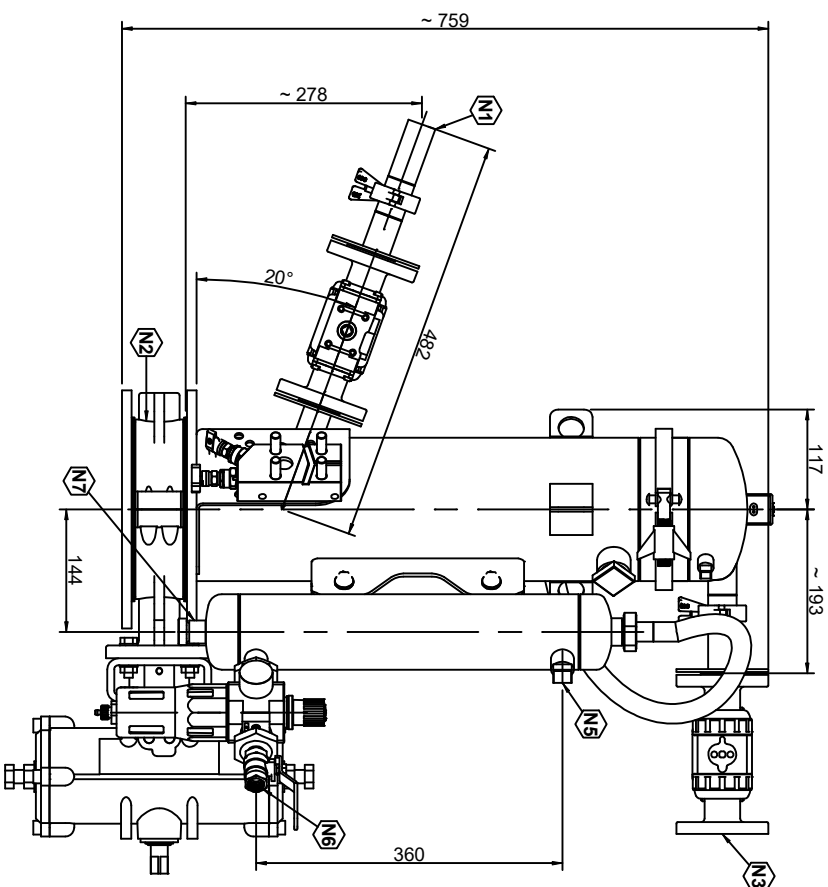
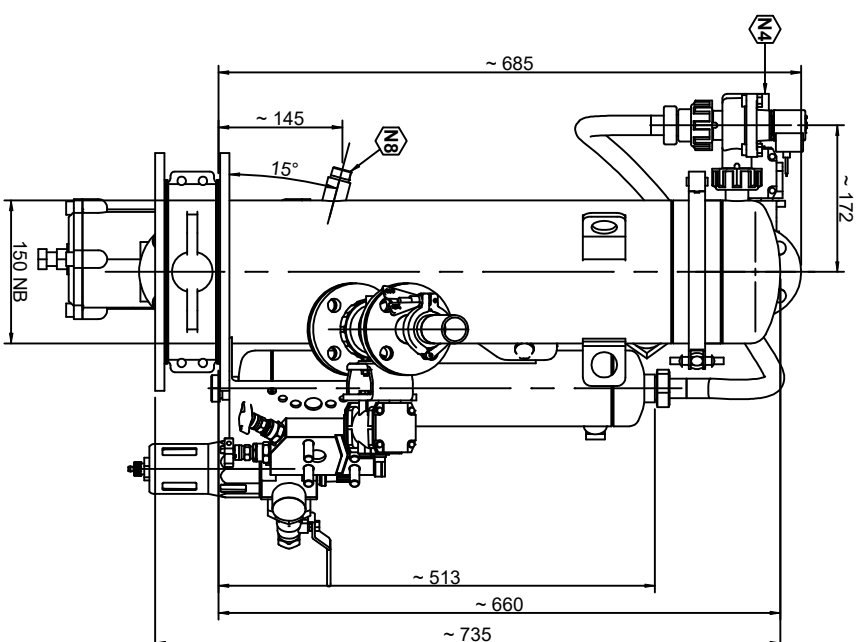
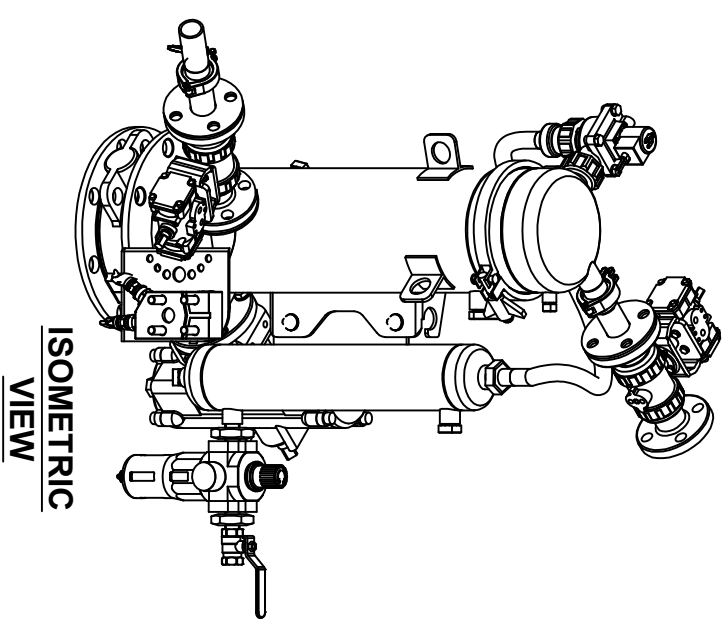




ELEVATION



SIDE VIEW



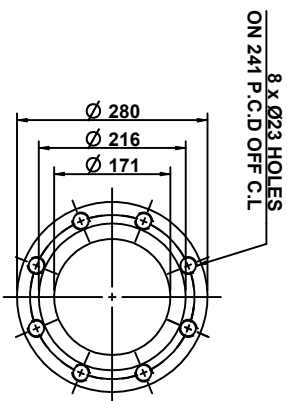
ISOMETRIC VIEW

SR NO	TECHNICAL DATA	
1	MATERIAL TRANSPORT RATE	kg/hr
2	MATERIAL HANDLED	
3	BULK DENSITY	kg/m ³
4	PARTICLE SIZE	
5	MOUNTING SIZE	
6	PIPE SIZE	
7	CHARGING TIME	
8	DISCHARGE TIME	
9	FINISH	
10	AREA OF CLASSIFICATION	
11	MOC	
12	MOSTURE	

SPECIAL NOTES:
 FOR ASSEMBLY REF : N5E201099004
 DON NOT MIRROR VIEWS & DON NOT CHANGE
 NOZZLE ORIENTATION.

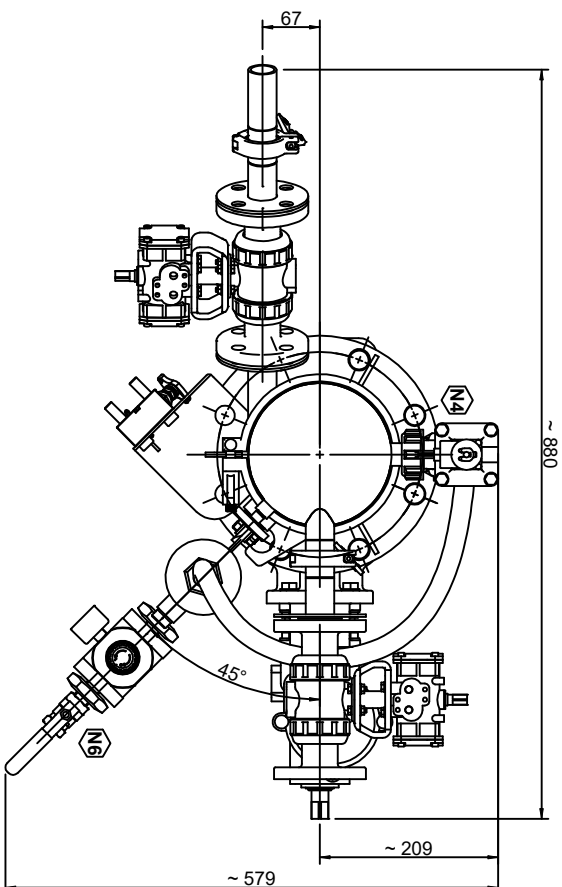
SR NO	SPARES	QTY
1	ORING	2 SET
2	FILTER	1 QTY

1. CONTROL VOLTAGE: 24V DC.
2. PRESSURE COMPRESSED AIR: XXX Nm³/hr
3. CLEAN DRY & OIL FREE AIR, @ 6-7 kg/cm² (g) pressure
4. ALL DIMENSIONS ARE IN mm.
5. TOTAL WEIGHT WITHOUT VALVES: ~35kg.
6. DESIGN PRESSURE: 7 BAR SHOCK RESISTANCE
7. DESIGN VACUUM PRESSURE: - MAX (-) 9900 MM WG



MOUNTING RF FLANGE

150 NB ANSI B16.5



TRUE PLAN

NOZZLE SCHEDULE			
Nozzle	Description	Size	End
N1	PRODUCT INLET NOZZLE.	25NB	TRI-CLAMP
N2	DISCHARGE NOZZLE.	150NB	ANSI B16.5 RF FLANGED
N3	OUTLET NOZZLE.	25NB	TRI-CLAMP
N4	COMPRESSED AIR NOZZLE ON PLENUM.	STD	BSP (M)
N5	PRESSURE SWITCH NOZZLE.	15NB	SOCKET WITH PLUG.
N6	COMPRESSED AIR SUPPLY NOZZLE ON HEADER.	15NB	1/2" BSP(F)
N7	AIR HEADER DRAIN NOZZLE.	15NB	SOCKET WITH PLUG
N8	LEVEL SWITCH NOZZLE.	15NB	SOCKET WITH PLUG

	RIECO INDUSTRIES LTD. 116/2 SHIVAJINAGAR,BEHIND OBSERVATORY,PUNE-411 005 (INDIA)					
		SIGNATURE	DATE			
			D	M	Y	
		DRAWN	SVS	09	02	2022
		CHECKED	S.DAVID	09	02	2022
TITLE	GA DRAWING FOR POWTran T-150					
	APPROVED	J.R.				

[illegible]