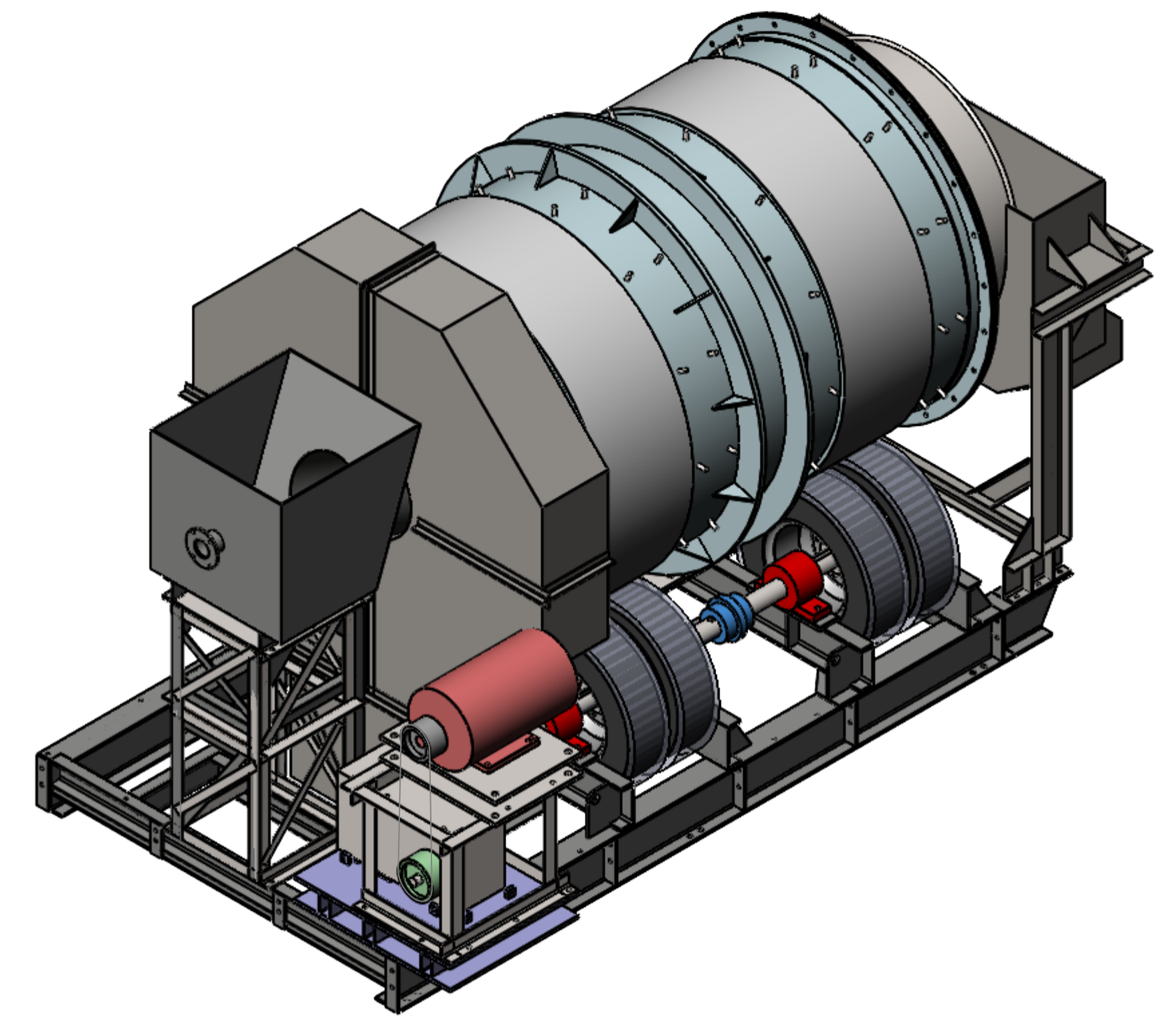
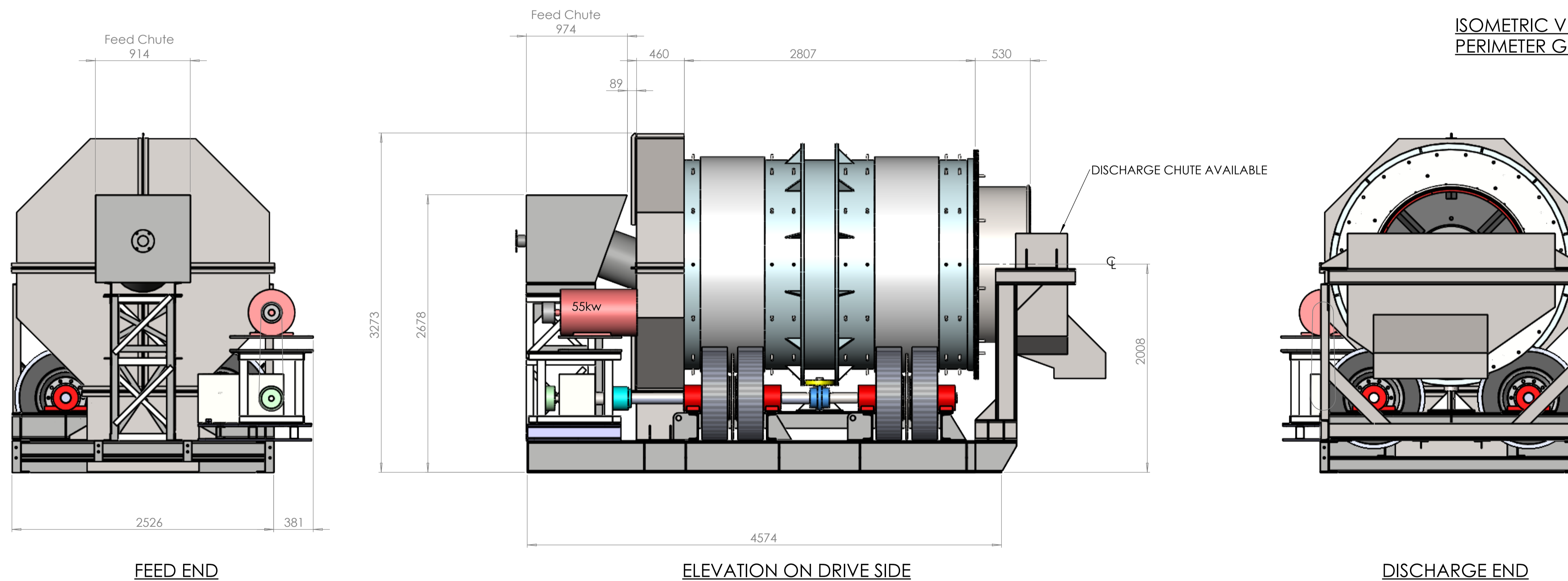


WILEMAN 2M3 UNIFLOW SCRUBBER BARREL SPECIFICATION

- FABRICATED DRUM WITH MACHINED ROLLER PATHS
- FULLY RUBBER LINED DRUM WITH LIFTER BARS
- FLANGE BOLTED FEED END PLATE & DISCHARGE END PLATE FULLY RUBBER LINED
- 55KW FOOT MOUNTED SQUIRREL CAGE MOTOR
- HELICAL GEARBOX
- V ROPE DRIVE & PULLEYS
- PNEUMATIC TUBELESS TRUCKTYRES
- DRIVE & IDLING SHAFTS COUPLED BY GEAR COUPLINGS
- SPHERICAL ROLLER PLUMMER BLOCK BEARINGS
- THRUST ROLLER
- MILD STEEL CHASSIS MAIN SUPPORT FRAME WITH INTERNAL FLOORING
- FEED CHUTE WITH WATER INLET PIPE
- OPTIONAL FEED END HOUSING GUARD
- EASILY REMOVABLE PERIMETER MESH GUARDING
- OPTIONAL DISCHARGE CHUTE



ISOMETRIC VIEW
PERIMETER GUARDS REMOVED FOR CLARITY



ARRANGEMENT OF WILEMAN 2M3 UNIFLOW SCRUBBER

MACHINE WEIGHT 13 TONNE
MOTOR 55KW-415v-3PH-50HTZ

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		FINISH:	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
SURFACE FINISH:					
TOLERANCES:					
LINEAR:					
ANGULAR:					
DRAWN	NAME	SIGNATURE	DATE		TITLE:
CHK'D	MJ		01.05.26		2M3 ARRANGEMENT
APP'VD					
MFG					
Q.A					
				MATERIAL:	DWG NO:
					Mc181_Assembly A1
				WEIGHT:	SCALE:1:25 SHEET 1 OF 1