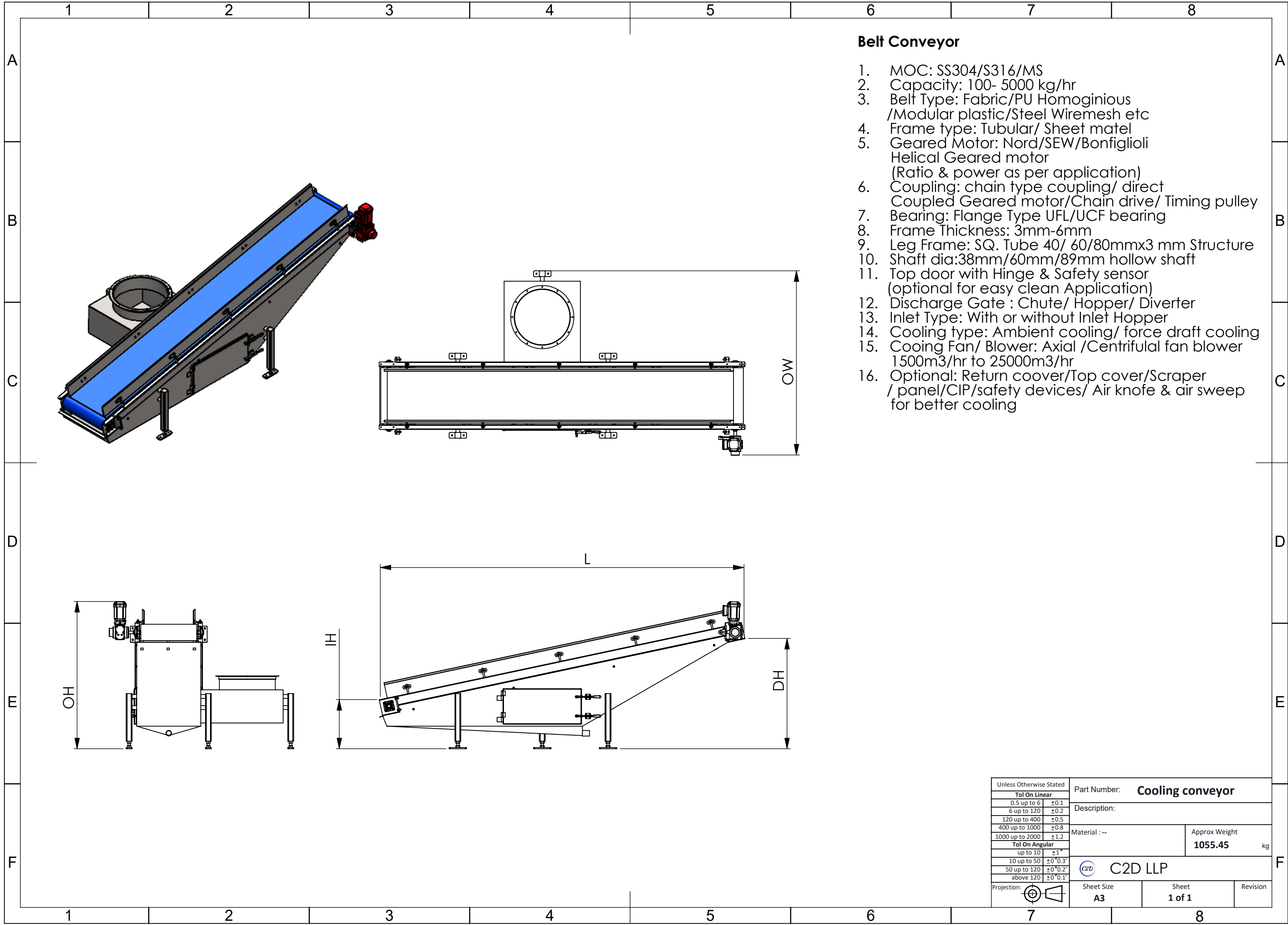




Belt Conveyor

- 1. MOC: SS304/S316/MS
- 2. Capacity: 100- 5000 kg/hr
- 3. Belt Type: Fabric/PU Homoginious /Modular plastic/Steel Wiremesh etc
- 4. Frame type: Tubular/ Sheet matel
- 5. Geared Motor: Nord/SEW/Bonfiglioli Helical Geared motor (Ratio & power as per application)
- 6. Coupling: chain type coupling/ direct Coupled Geared motor/Chain drive/ Timing pulley
- 7. Bearing: Flange Type UFL/UCF bearing
- 8. Frame Thickness: 3mm-6mm
- 9. Leg Frame: SQ. Tube 40/ 60/80mmx3 mm Structure
- 10. Shaft dia:38mm/60mm/89mm hollow shaft
- 11. Top door with Hinge & Safety sensor (optional for easy clean Application)
- 12. Discharge Gate : Chute/ Hopper/ Diverter
- 13. Inlet Type: With or without Inlet Hopper
- 14. Cooling type: Ambient cooling/ force draft cooling
- 15. Cooing Fan/ Blower: Axial /Centrifulal fan blower 1500m3/hr to 25000m3/hr
- 16. Optional: Return coover/Top cover/Scraper / panel/CIP/safety devices/ Air knofe & air sweep for better cooling

Unless Otherwise Stated		Part Number: Cooling conveyor		
Tol On Linear		Description:		
0.5 up to 6	±0.1	Material : --		
6 up to 120	±0.2			
120 up to 400	±0.5			
400 up to 1000	±0.8			
1000 up to 2000	±1.2			
Tol On Angular		Approx Weight		
up to 10	±1°	1055.45 kg		
10 up to 50	±0° 0.3'	C2D LLP		
50 up to 120	±0° 0.2'			
above 120	±0° 0.1'			
Projection:		Sheet Size	Sheet	Revision
		A3	1 of 1	