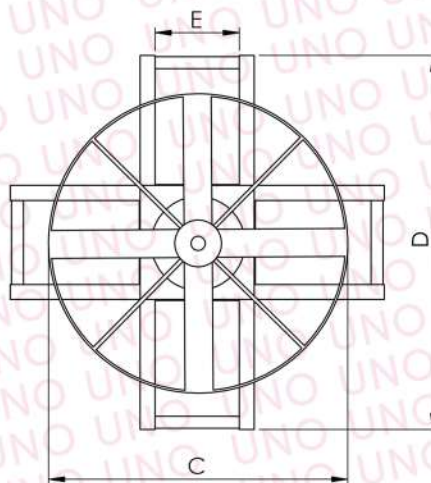
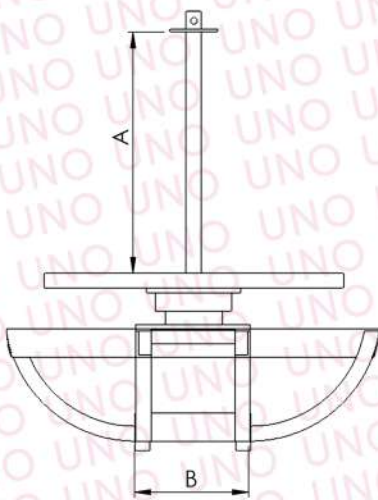




TURN TABLE

Conductor turn table serves as a rotating platform for the free and controlled movement of conductor or earth wire drums during line stringing. Its robust steel construction and specialized bearing system allow for the handling of significant heavy loads, ensuring smooth payout operations. By providing a stable, rotatable base, it prevents cable tangling and protects the conductor from ground contact or structural damage during installation.



Model No	Dimensions in mm					SWL	Weight
	A	B	C	D	E	Ton	Kg
UNO/TT3	645	310	800	1000	225	3	132
UNO/TT5	655	355	900	1220	260	5	156
UNO/TT8	655	355	1200	1500	260	8	188

Technical Description		
Sl. No.	Parameter	Specification
1	Material	Heavy-duty Mild Steel (M.S.) or Cast Iron
2	Capacity	Designed to support and rotate standard cable drums with diameters typically between 1000mm and 1200mm
3	Bearing System	Equipped with heavy-duty taper roller bearings for low-friction, 360° rotation
4	Braking	Often features a manual paddle brake or breaking arrangement to control pay-out speed and prevent over-run
5	Design	Low-profile, circular platform with a central vertical spindle for drum centering and stability during unwinding
6	Compliance	As per approved internal drawing