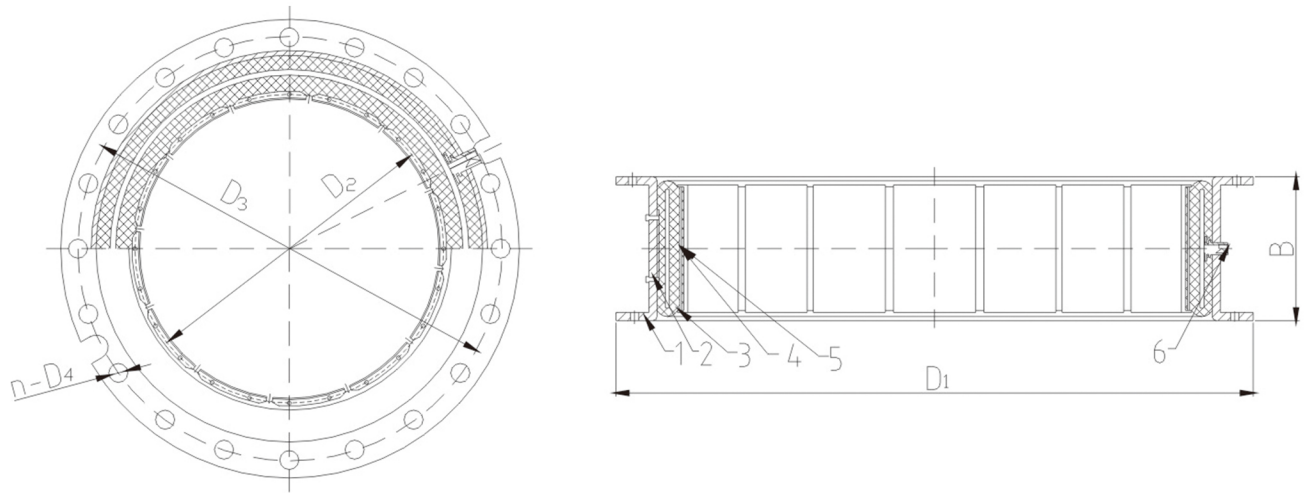


LT Common Air Clutch and Brake



Technical Parameter

Model	Rotate speed (r/min)		Torque (N.m)		Working pressure (Mpa)	Pneumatic volumetric (L)	Friction wheel diameter (mm)	Connection size (mm)					Inlet pipe thread
	Limited	Rated	Limited	Rated				Rim diameter	Rim width	Location diameter	Screw hole quantity and diameter	Bolt distribute diameter	
LT300/100	2332-2667	1348-1542	3080-4030	2025-2686	0.7-0.8	1.3	296	450	115	450H11	12- Φ 13h12	430	M20*1.5
LT400/125	1980-1765	986-1142	7061-10030	6521-8430	0.6-1.0	2	400	600	168	---	---	576	M20*1.5
LT500/125	1642-1877	949-1085	10455-13670	6790-9114	0.7-0.8	5.5	497	720	154	720H11	12- Φ 17H12	690	M20*1.5
LT600/125	1652-1547	781-894	14810-19360	9875-12908	0.7-0.9	5.5	597	820	154	820H11	16- Φ 17H12	790	M20*1.5
LT700/135	1198-1450	687-881	22350-32660	14900-21775	0.7-1.0	3.7	696	900	176	900H11	20- Φ 17H12	870	M20*1.5
LT700/200	1315-1504	760-869	33080-43270	22060-28850	0.7-0.9	14	695	1000	246	1000H11	12- Φ 26H12	950	M33*1.5
LT800/135	1099-1328	635-768	28850-42160	19230-28080	0.7-1.0	4	796	1015	176	1015H11	24- Φ 17H12	975	M20*1.5