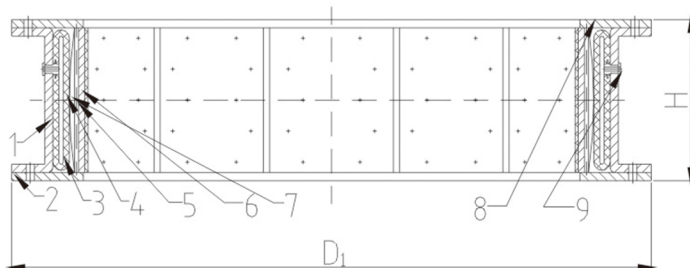
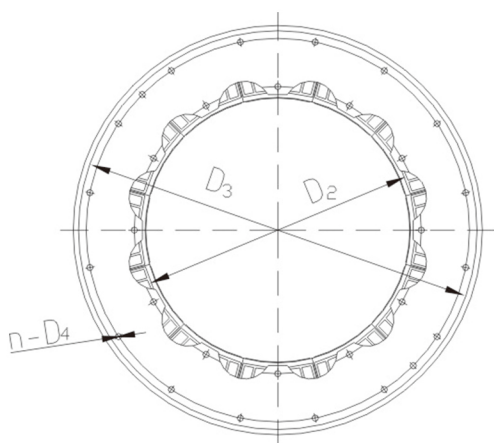


LT Ventilated Air Clutch and Brake



Technical Parameter

Model	Rotate speed (r/min)		Torque (N.m)		Working pressure (Mpa)	Pneumatic volumetri c(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 distribu te diameter	
LT500/200	1312-1578	758-912	17110-24970	11406-16646	0.7-1.0	3*2	496	780	234	Φ300H8	10-Φ18H10	360	G1/2"
LT500/250	1586-1701	916-983	23390-26900	15590-17930	0.7-0.8	3*5	496	750	288	Φ750F9	12-Φ18H10	720	M20*1.5
LT600/250	1281-1544	740-892	32200-46710	21466-31140	0.7-1.0	4*2	596	890	284	Φ340H8	12-Φ23H10	420	G1/2"
LT700/250	1181-1344	660-793	48200-69910	32100-47300	0.7-1.0	4.2*2	696	1010	292	Φ1000F9	16-Φ22H10	965	G1/2"
DY700/135	1569-1890	907-1092	24560-35360	16170-23750	0.7-1.0	4	696	935	200	Φ935H10	20-Φ18H10	735	M20*1.5
LT800/250	1016-1224	587-707	54240-78660	36160-52440	0.7-1.0	4.66*2	796	1115	300	Φ1105F9	16-Φ22H10	1070	G1/2"
LT900/250	903-1087	522-628	68000-98930	45467-65953	0.7-1.0	3*2	897	1230	292	Φ1220H9	16-Φ22H10	1184	G1/2"
LT1070/200	932-1123	539-668	84600-122670	56400-81790	0.7-1.0	3.0	1065	1400	260	Φ1400H11	16-Φ27H10	1350	M33*1.5
LT1170/250	765-820	442-474	117740-134130	78490-89420	0.7-0.8	5.7	1166	1500	302	Φ1500H10	12-Φ27H10	1445	M33*1.5
LT1120/300	—	—	184500-263250	123000-175500	0.7-1.0	3.96*2	1116	1450	357	Φ840H8	20-Φ23H10	890	G1/2"
LT1250/300	—	—	229500-327000	153000-218000	0.7-1.0	4.4*2	1246	1580	357	Φ1050H8	16-Φ25H10	1110	G1/2"
LT965*305	782-957	452-563	99680-142800	78145-96755	0.7-0.9	6.0	965	1264	358	Φ1254H10	20-Φ21H8	1215	ZG3/4"
LT1168*305	739-890	435-524	108390-147700	88332-99700	0.7-0.9	11	1168	1540	360	Φ1530H10	24-Φ22H8	1486	ZG3/4"