



These Clutches / Brakes elements are also available in split design in two halves, to cut maintenance time.

### CAPACITIES AND DIMENSIONS

CLUTCH MODEL	H.P PER 100 RPM 5 KG/CM <sup>2</sup> PRESURE	TORQUE IN KG.M AT 5 KG/CM <sup>2</sup> PRESURE	O.D øA	WIDTH B	I.D øC	PCD D	AXIAL SPACE E	MAX. DIA. øF	DRUM DIA. øG	HOLES H	
										No.	DIA
PAC 115 X 65	6.5	47	275	108	117	259	302	285	115	8	10.0
PAC 295 X 125	42	305	498	155	295.3	479.4	400	510	292	16	10.0
PAC 350 X 150	76	550	597	155	361	571.5	410	610	355	8	12.5
PAC 400 X 150	103	740	648	187	411	619	490	660	406	12	13.0
PAC 508 X 150	147	1060	749	187	513	720.7	520	780	508	12	13.0
PAC 610 X 165	215	1540	863.5	195	615	832	540	895	610	16	16.0
PAC 715 X 165	290	2080	965	195	716	933.4	620	995	711	16	16.0
PAC 815 X 250	661	4740	1114	295	818	1083	770	1130	813	24	16.0
PAC 965 X 300	1084	7770	1254	349	970	1216	870	1270	965	20	19.5
PAC 1070 X 300	1305	9360	1362	349	1072	1324	915	1378	1067	24	19.5
PAC 1170 X 300	1514	10855	1530	349	1174	1486	915	1550	1168	24	22.0

1. Recommended air press. is 5-8 Kg/cm<sup>2</sup> , lower pressure may result in excessive slip, thus damaging the clutch permanently, max. allowable air pressure is 125psi (8.6 bar).
2. Dynamic torque shown, static torque approximately 25% higher.
3. Max. RPM, depends upon operating conditions and varies for each applications. Consult factory for applications exceeding these speeds.