LA Specificaiton

MODEL	COMPRESSOR					MOTOR							Hydrostatic Pressure Test	WEIGHT
	Displacement 60 / 50Hz	Rated Speed 60 / 50Hz	VI	Cap. Control (%) STEP	Cap. Control (%) STEPLESS	Type	Nominal Hp 60Hz	Nominal Hp 50Hz	Starting-Up	Voltage (V) 60Hz	Voltage (V) 50Hz	Insulation	Protection	Kg/cm2G	kg
LA-90	109/90	3550/2950	2.2 ~ 4.8	33, 66, 100	33~100	3 Phase, 2 Pole, Squirrel Cage, Induction Motor	33	27	Y-△ PWS DOL	220 230 380 440 460 480 575	380 400 415	Class F	PTC Protection	42	190
LA-110	129/107			33, 66, 100	33~100		39	32							195
LA-120	146/122			33, 66, 100	33~100		45	37							220
LA-140	172/144			33, 66, 100	33~100		53	44							250
LA-170	202/168			33, 66, 100	33~100		62	52							260
LA-200	235/196			25, 50, 75, 100	25~100		74	62							300
LA-230	270/225			25, 50, 75, 100	25~100		85	71							325
LA-250	304/253			25, 50, 75, 100	25~100		93	77							380
LA-280	336/280			25, 50, 75, 100	25~100		101	84							415
LA-310	371/308		2.2 2.6 3.0 3.5	35, 50, 75, 100	35~100		110	91							550
LA-340	407/339			35, 50, 75, 100	35~100		121	101							570
LA-370	440/366			35, 50, 75, 100	35~100		130	108							590
LA-410	490/407			25, 50, 75, 100	25~100		146	121							710
LA-470	567/471			25, 50, 75, 100	25~100		170-	141	Y-△ DOL	380 440 460 480 575					780
LA-510	611/508			35, 50, 75, 100	35~100		183	152							750
LA-550	660/549			25, 50, 75, 100	25~100		195	162							830
LA-580	702/583			35, 50, 75, 100	35~100		210	175							810
LA-620	745/619			35, 50, 75, 100	35~100		220	183							860
LA-710	858/713			35, 50, 75, 100	35~100		250	208							1050
LA-790	952/791			25, 50, 75, 100	25~100		276	230							1150
LA-830	993/825			30, 50, 75, 100	30~100		290	234							1185
LA-930	1117/929			35, 50, 75, 100	35~100		334	278							1210
LA-1090	1310/1089			35, 50, 75, 100	35~100		402	335							1430
LA-1280	1535/1276			30, 50, 75, 100	30~100		471	392							1580
LA-1520	1832/1523			25, 50, 75, 100	25~100		534	443							1630