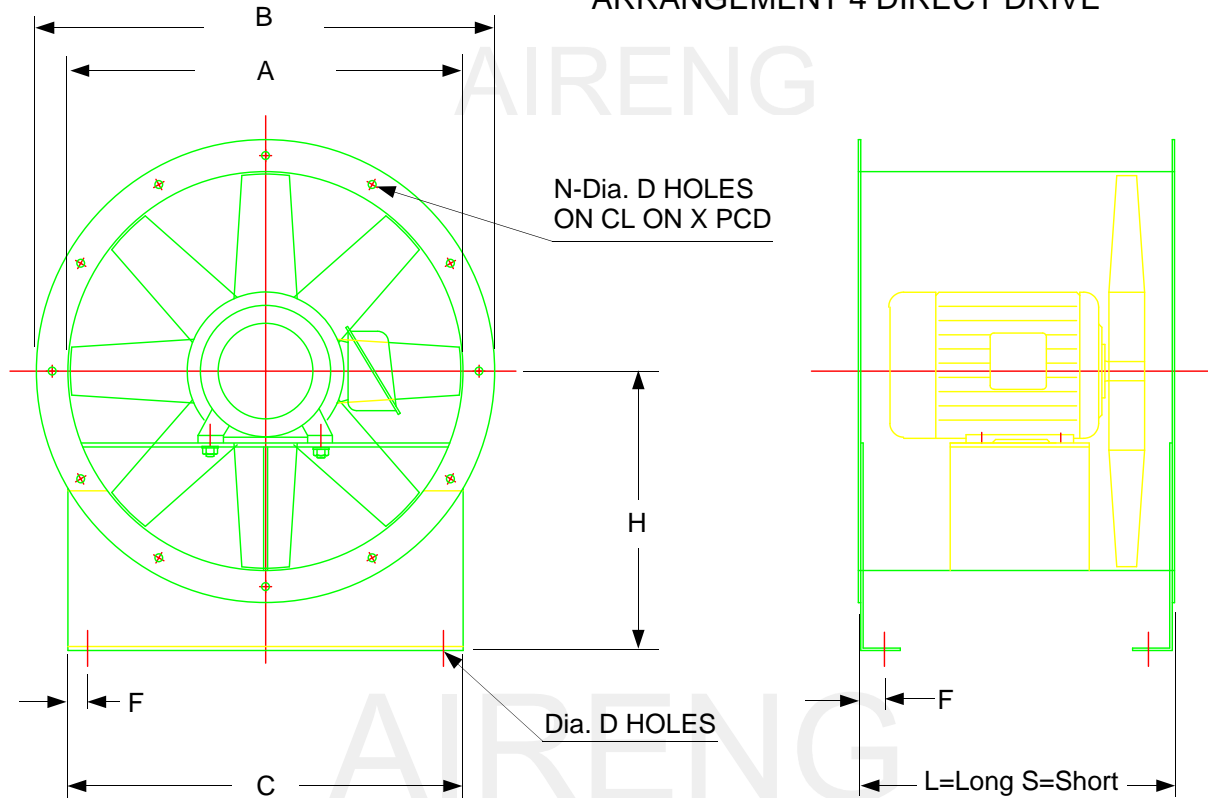


# AIRENG PTY LTD PERFORMANCE BY DESIGN

BAYSWATER VICTORIA AUSTRALIA ACN 060 583 164  
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## MULTI - PITCH AXIAL FLOW FANS

### ARRANGEMENT 4 DIRECT DRIVE



FAN SIZE	A Dia.	B Dia.	C*	D	F*	H*	L Long	N	S Short	X	MASS @ SHORT CASE	MASS @ LONG CASE
MP315D	315	375	315	10	20	200	600	8	400	355	46	51
MP400D	400	460	400	10	20	250	600	12	400	440	51	56
MP500D	500	560	500	12	25	300	600	12	400	540	61	66
MP630D	630	710	630	12	25	400	600	12	400	680	76	85
MP710D	710	790	710	12	25	450	800	16	600	760	90	105
MP800D	800	880	800	12	30	500	800	16	600	850	195	210
MP900D	900	1000	900	12	30	550	800	16	600	960	225	240
MP1000D	1000	1100	1000	12	30	600	800	16	600	1060	290	310
MP1120D	1120	1220	1120	12	30	650	1100	16	800	1180	310	340
MP1250D	1250	1350	1200	14	35	750	1100	16	800	1310	630	660
MP1400D	1400	1500	1200	14	35	800	1100	24	800	1460	905	935
MP1600D	1600	1700	1500	14	35	900	1100	24	800	1660	1200	1240
MP1800D	1800	1900	1500	14	35	950	1100	24	800	1860	1850	1890

\*Optional Feet @ Max. Weight kg. Testing Standards Used: AS2936-1987, BS848-1963 & BS1042-1981  
 STANDARD FAN INCLUDES: Casing (zinc rich primer coated), GRP/Aluminium Impeller, Class F IP55 Three phase Motor, Motor Mount & Access Door.

OPTIONS INCLUDE: Matching Flanges, Silencers, H.D. Gal./Special coating, Mounting Feet, Flexible Mounts, Safety Guards, Cones, Hazardous Location Applications, Two Speed Motors, Special Designs.....

IMPELLERS / CASINGS ARE ALSO AVAILABLE IN: ALUMINIUM, PVC, MILD STEEL, STAINLESS STEEL, SPECIAL ALLOYS  
 Form no. /masters/axial1.PUB REV.2