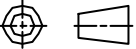


GRP No.	DRIVER	A	B	C	D	E	F	G	H	J	APPROX WEIGHT (Kg)	INTAKE AIRFLOW M ³ /Hr
-011	FD60(4cyl)	1220	870	2"	925	894	217	167	1800	2 1/2"	1035	325
-021	FD85	1220	870	2"	925	894	217	167	1800	2 1/2"	1035	325
-031	FD110	1234	946	2 1/2"	1032	894	194	152	1900	2 1/2"	1100	450
-041	FD125	1234	946	2 1/2"	1032	894	194	152	1900	2 1/2"	1100	475
-051	FD130	1480	902	2 1/2"	1052	894	253	152	1900	2 1/2"	1180	500
-061	FD175	1480	1288	3"	1347	894	175	152	1900	2 1/2"	1200	600
-071	FD200	1480	1288	3"	1347	894	175	152	1900	2 1/2"	1200	700
-081	FD225	1480	1288	3"	1347	894	175	152	1900	2 1/2"	1200	780
-091	FD275	1353	1338	3"	1282	894	400	152	2000	2 1/2"	1350	950
-101	FD325	1353	1338	4"	1282	894	400	152	2000	2 1/2"	1290	1150
-111	FD350	1353	1338	4"	1282	894	400	152	2300	2 1/2"	1340	600

Third Angle Projection 		All dimensions in millimetres unless otherwise stated		Tolerances (general)	Linear ± 0.5 Angular ± 0.5°	F				ARMSTRONG PUMPS LTD COLCHESTER ESSEX UK		
SCALE NTS	DATE 20MAY98	© ARMSTRONG PUMPS LIMITED This drawing is not to be used for general production unless with an original (red)		Material NA		D	8245	08DEC99	NGS	TITLE DIESEL FIRE PUMP 5x4x10 UNLISTED LPC TABULATED DATA		
DETAIL NAME 08211-3	CHECKED					C	8178	22FEB99	NGS			
A3	DRAWN NGS	except when production order specifies drawing no. & revision letter.		Structural sections to BS4 part 1 Hollow sections to BS4B48 part 2		B	8141	25AUG98	NGS	DRAWING NUMBER UKD08211 SHT 3 OF 3		
						A	8121	20MAY98	NGS			
						REV	ECD No	DATE	SIGN			