DMZL compressor cross reference

No.	Power Supply		Description	Model DMZL	Bitzer Cross reference Model (new model)	Bitzer reference Previous model	HP	KW	Displacement (M^3/h)/50HZ
1	380-420V/3PH 50HZ		2 cylinders	2YD-2.2	2DES-2	2DC-2.2	2	1.5	13.5
2				2YG-3.2	2DES-3	2DC-3.2	3	2.2	13.5
3				2YD-3.2	2CES-3	2CC-3.2	3	2.2	16.2
4				2YG-4.2	2CES-4	2CC-4.2	4	3	16.2
5									
6			4 cylinders Small Octagonal	4YD-3.2	4FES-3	4FC-3.2	3	2.2	18.1
7				4YG-5.2	4FES-5	4FC-5.2	5	3.7	18.1
8				4YD-4.2	4EES-4	4EC-4.2	4	3	22.7
9				4YG-6.2	4EES-6	4EC-6.2	6	4.4	22.7
10				4YD-5.2	4DES-5	4DC-5.2	5	3.7	26.84
11				4YG-7.2	4DES-7	4DC-7.2	7	5.1	26.84
12				4YD-6.2	4CES-6	4CC-6.2	6	4.4	32.48
13				4YG-9.2	4CES-9	4CC-9.2	9	6.6	32.48
14				4YG-10.2	4VES-10	4VES-10.2	10	7.5	34.7
15			4 cylinders Medium Octagonal	4YD-8.2	4TES-9	4TCS-8.2	8	5.5	41.33
16				4YG-12.2	4TES-12	4TCS-12.2	12	8.8	41.33
17				4YD-10.2	4PES-12	4PCS-10.2	10	7.5	48.5
18				4YG-15.2	4PES-15	4PCS-15.2	15	10.5	48.5
19				4YD-12.2	4NES-14	4NCS-12.2	12	8.8	56.25
20				4YG-20.2	4NES-20	4NCS-20.2	20	15	56.25
21									
22			Large 4 cylinders	4VD-15.2	4HE-18	4H-15.2	15	10.5	73.6
23				4VG-25.2	4HE-25	4H-25.2	25	18.5	73.6
24				4VD-20.2	4GE-23	4G-20.2	20	15	84.5
25				4VG-30.2	4GE-30	4G-30.2	30	22	84.5
26									
27			Large 6 cylinders	6WD-25.2	6HE-28	6H-25.2	25	18.5	110.5
28				6WG-35.2	6HE-35	6H-35.2	35	25.5	110.5
29				6WD-30.2	6GE-34	6G-30.2	30	22	126.8
30				6WG-40.2	6GE-40	6G-40.2	40	30	126.8
31				6WD-40.2	6FE-44	6F-40.2	40	30	151.6
32				6WG-50.2	6FE-50	6F-50.2	50	37	151.6
33									
34			Double Stage	6WDS-20.2	S6H-20.2	S6H-20.2	20	15	110.5
35				6WDS-25.2	S6G-25.2	S6G-25.2	25	18.5	126.8
36				6WDS-30.2	S6F-30.2	S6F-30.2	30	22	151.6