T6D

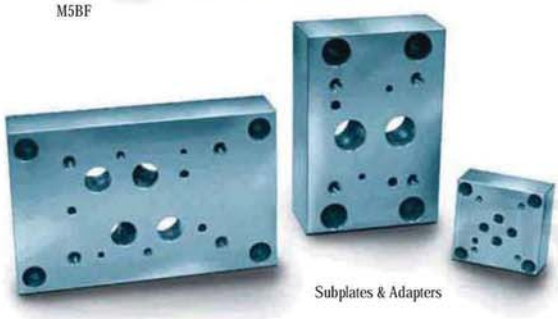
T6CC

T67EDB

M4C

M4DC

M5BF



Subplates & Adapters

Vane Pumps-Single - Fixed Displacement

Model	Max Pressure psi	bar	Displacement in³/rev	cm³/rev	Max rpm	Weight lbs	kgs	Length in	mm
TB	2700	190	.54-2.42	9-40	3500	15	7	5.41	137.4
T6C	4000	275	.66-6.1	11-100	2800	34	15	6.36	161.5
T6D	3500	240	2.9-9.64	48-158	2500	53	24	7.28	184.9
T6E	3500	240	8.7-16.41	142-269	2200	96	44	8.87	225.3
T6CSH	4000	275	.66-6.1	11-100	2800	51	23	6.63	168.4
T7B-T7BS	4650	320	.35-3.05	6-50	3600	51	23	6.63	168.4
T6CM/CP	4000	275	.66-6.1	11-100	2800	34	15	6.36	161.5
T6DM	3500	240	2.9-9.64	48-158	2500	53	24	7.28	184.9
T6EM	3500	240	8.7-16.41	142-269	2200	96	44	8.87	225.3

Vane Pumps-Double - Fixed Displacement

Model	Max Pressure psi	bar	Displacement in³/rev	cm³/rev	Max rpm	Weight lbs	kgs	Length in	mm
T6CC/M	4000/4000	275/275	1.32-12.2	22-200	2800	57	26	10.46	265.7
T6DC/M	3500/4000	240/275	3.56-15.74	58-258	2500	81	37	11.26	286.0
T6EC/M	3500/4000	240/275	9.35-22.5	153-369	2200	121	55	13.06	331.7
T6ED/M	3500/3500	240/240	11.59-26.1	190-428	2200	146	66	14.22	361.2
T67BB	4350/4350	300/300	.70-6.1	12-100	3600	57	26	10.46	265.7
T67CB	4000/4350	275/300	1.01-9.15	17-150	2800	57	26	10.46	265.7
T67DB	3500/4350	240/300	3.25-12.69	53-208	2500	81	37	11.26	286.0
T67EB	3500/4350	240/300	9.05-19.46	148-319	2200	121	55	13.06	331.7
T7BB/S	3480/4650	240/320	.70-6.1	12-100	3000	71	32	10.32	262.2

Vane Pumps-Triple - Fixed Displacement

Model	Max Pressure psi	bar	Displacement in³/rev	cm³/rev	Max rpm	Weight lbs	kgs	Length in	mm
T6DCC	3500/4000	240/275	4.22-21.84	69-358	2500	135	61	15.90	403.9
T6DCCM	3500/4000	240/275	4.22-21.84	69-358	2500	220	100	18.43	468.1
T6EDC	3500/4000	240/275	12.26-32.2	201-507	2200	220	100	18.43	468.1
T6EDCM	3500/4000	240/275	12.26-32.2	201-507	2200	220	100	18.43	468.1
T67DBB	3500/4350	240/300	3.60-15.74	59-164	2200	135	61	15.90	403.9
T67DCB	3500/4350	240/300	3.91-18.79	64-308	2200	135	61	15.90	403.9
T67EDB	3500/4350	240/300	11.95-29.1	196-457	2200	220	100	18.43	468.1

Drive Train Vane Pumps - Fixed Displacement

Model	Max Pressure psi	bar	Displacement in³/rev	cm³/rev	Max rpm	Weight lbs	kgs	Length in	mm
T6CR/M	4000	275	.66-6.1	11-100	2800	38	17	8.23	209.0
T6DR/M	3500	240	2.9-9.64	48-158	2500	64	29	9.33	237.0
T6ER/M	3500	240	8.7-16.41	142-269	2200	86	39	10.71	272.0
T6DCCR/M	3500/4000	240/275	4.22-21.84	69-358	2200	137	62	16.32	414.5
T6EDCR/M	3500/4000	240/275	12.26-32.2	201-527	2200	220	100	18.87	479.3

Vane Motors - Fixed Displacement

Model	Displacement in³/rev	cm³/rev	Max Pressure psi	bar	Torque lb-in/psi	Nm/bar	Max rpm	Weight lbs	kgs	Length in	mm
M3B	.56-2.26	9-37	3000	210	.09-.37	.15-.58	4000	18	8	5.74	145.8
M4C/SC	1.49-4.89	24-80	3400	235	.24-.78	.39-1.27	4000	34	15	7.20	182.9
M4D/SD	3.97-8.81	65-144	3400	235	.63-1.40	1.04-2.3	4000	60	27	7.80	198.1
M4E/SE	9.67-13.55	159-222	2700	186	1.54-2.16	2.52-3.53	3600	99	45	10.66	270.8
M4DC/SDC	1.49-8.81	24-144	3400	235	.24-2.18	.40-3.58	4000	88	40	13.60	345.5
M5B/BS/BF	.73-2.75	12-45	4650	320	.12-.44	.19-.72	6000	41	18.5	6.59	167.3

Valve Subplates, Adapters & Tapping Plates

Type	Model	Description	Mounting Options & Notes
Subplates		(Numerious sizes available)	-NPTF and SAE connections -Side and Back Ported -Material: Steel