

TFV/TFO/TFP 可空轉槽內直立式耐酸鹼泵浦

TFV	$\frac{1}{8}$	V	P	T	1				
(1)	(5)	(8)	(9)	(11)*1	(13)				
TFP	$\frac{1}{8}$	V	P	A	T	1			
(2)	(5)	(8)	(9)	(10)	(11)*1	(13)			
TFV	40	SK	5	6	V	P	T	3	
(1)	(3)	(4)	(6)	(7)	(8)	(9)	(12)*2	(13)	
TFP	40	SK	5	6	V	P	A	T	4
(2)	(3)	(4)	(6)	(7)	(8)	(9)	(10)	(12)*2	(13)

TFV series



TFO series

TFP series



TFQ series



- (1) Model TFV: In-tank Vertical pump with quadrilateral interface
TFO: In-tank Vertical pump with round interface
- (2) Model TFP/TFQ: In-tank Vertical pump with P.P. mounting plate
- (3) Outlet dimension: 40 mm
- (4) Specific Gravity: SK = 1.1, SP = 1.4
- (5) Motor power: 1/15HP, $\frac{1}{8}$ HP, $\frac{1}{4}$ HP, $\frac{1}{3}$ HP, $\frac{1}{2}$ HP
- (6) Motor power:
0 = 0.75HP 1 = 1HP 2 = 2HP 3 = 3HP
5 = 5HP 7.5 = 7.5HP 10 = 10HP
- (7) Frequency : 5 = 50HZ, 6 = 60HZ
- (8) Casing Oring : V = FKM(Viton), E = EPDM
- (9) Wet-end material : P = CFR-PP, F = FR-PP, K = PVDF
- (10) Union socket (only for TFP series) :
A = ANSI PVC socket, D = DIN PP socket
J = JIS PVC socket
- (11) Shaft sleeve :
(* 1 : Optional parts only available for 1/15 HP to $\frac{1}{2}$ HP)
None = Standard type
T = With Titanium shaft sleeve
- (12) Clamp material :
(* 2 : Optional parts only available for 5HP, 7.5HP & 10HP)
None = Standard type (below 3HP)
S = SUS316
T = Titanium
- (13) Motor Voltages Specific :
1 = 1Ø 110/220V, 3 = 3Ø 220/380V
4 = 3Ø 220/440V, T = special SPEC.

說明

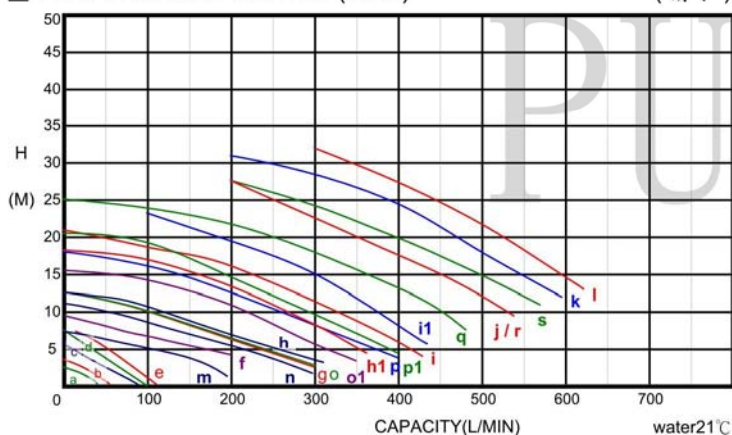
- (1) TFV/TFP型採用工程塑膠射出成型，全系列皆有裝配乾式液封或擾流環保護馬達，且為無軸封結構，耐蝕性高，使用範圍廣
- (2) 擁有專利型扣環，保證高壓及高溫時泵浦前蓋不脫落

TFV/TFP SPECIFICATION / 規格表

Model 規格	Curve 曲線		Specific gravity 比重	HP 馬力	In/Outlet 進出口	Max.Flow 全流量 (L/min)		Max.Head 全揚程 (M)		Weight 重量 (KG)
	50HZ	60HZ				50HZ	60HZ	50HZ	60HZ	
TFV/TFP 1/15	a	A	1.3	1/15	20×16	40	50	2.2	3.5	4.8
TFV/TFP $\frac{1}{8}$	b	B	1.3	$\frac{1}{8}$	25×20	54	68	2.9	4.6	5
TFV/TFP $\frac{1}{4}$	c	C	1.3	$\frac{1}{4}$	25×20	90	106	5	7.4	8
TFV/TFP $\frac{1}{3}$	d	D	1.3	$\frac{1}{3}$	25×25	100	120	6.4	9.6	8.2
TFV/TFP $\frac{1}{2}$	e	E	1.3	$\frac{1}{2}$	25×25	110	130	7.9	11.5	8.3
TFV/TFP 25SK-0	f	F	1.1	$\frac{3}{4}$	40×25	200	200	9.2	11	19
TFV/TFP 40SK-1	g	G	1.1	1	50×40	250	300	12.8	12.2	20
TFV/TFP 40SK-2	h	H	1.1	2	50×40	310	360	13	18.5	24
TFV/TFO/TFP 40SKH-2	h1	H1	1.1	2	50×40	370	395	18.2	17.8	38
TFV/TFO/TFP 40SK-3	i	I	1.1	3	50×40	400	430	21	25.8	40
TFV/TFO/TFP 40SKH-3	i1		1.1	3	50×40	435		25		40.5
TFV/TFO/TFP 40SK-5	j	J	1.1	5	50×40	550	570	30	31.5	50
TFV/TFO/TFP 40SK-7.5	k	K	1.1	7.5	50×40	600	650	33	42	61
TFV/TFO/TFP 40SK-10	l	L	1.1	10	50×40	650	720	37	49	67
TFV/TFP 25SP-0	m	M	1.4	$\frac{3}{4}$	40×25	190	180	7.2	8	19
TFV/TFP 40SP-1	n	N	1.4	1	50×40	290	230	11.1	11	20
TFV/TFP 40SP-2	o	O	1.4	2	50×40	310	340	12.8	16	24
TFV/TFO/TFP 40-SPH-2	o1		1.4	2	50×40	350		15.1		38
TFV/TFO/TFP 40SP-3	p	P	1.4	3	50×40	400	380	19.5	19	40
TFV/TFO/TFP 40SPH-3	p1		1.4	3	50×40	400		20.5		40.5
TFV/TFO/TFP 40SP-5	q	Q	1.4	5	50×40	500	500	25	28.8	50
TFV/TFO/TFP 40SP-7.5	r	R	1.4	7.5	50×40	550	550	30	32	61
TFV/TFO/TFP 40SP-10	s	S	1.4	10	50×40	600	650	30	41.2	67

PERFORMANCE CURVES (50Hz)

(清水)



PERFORMANCE CURVES (60Hz)

(清水)

