

TCMC

高低壓固定容量輪葉泵浦 FIXED DISP. VANE PUMPS(HI-LO SYSTEM) 50T+R1/150T/F+R1



特點：

- 共用同一心軸，同一馬達而構成高低壓泵。
- 嘈音小，流量大，低成本，高容積效率設計。

FEATURES:

- Employed same shaft & motor and formed a hi-low pressure pump set.
- Low noise level, large flow rate, low cost & hi-volumetric efficiency design.

訂購索引 ORDERING INDEX

※ T - ※ - ※ ※ - R1 - 02

設計號碼 Design no.

蓋端輪葉泵浦 Cover end vane pump

PV2R1: 6, 8, 11, 14, 17, 19, 23, 25, 31 c. c/rev.

吐出位置 Discharge portion

(正視泵浦軸端 View from shaft end)

R: 右邊 Right side / L: 左邊 Left side (規格品 normal)

迴轉方向 Rotating direction

R: 正轉 CW L: 逆轉 CCW

安裝方式 Mounting style

F: Flange mounting (法蘭式)

L: Lug mounting (腳座式)

軸端輪葉泵浦 Shaft end vane pump

50T: 12, 14, 17, 19, 23, 26, 30, 36, 43 c. c/rev.

150T: 48, 61, 75, 94, 116, 125 c. c/rev.

接續方式 Connecting type

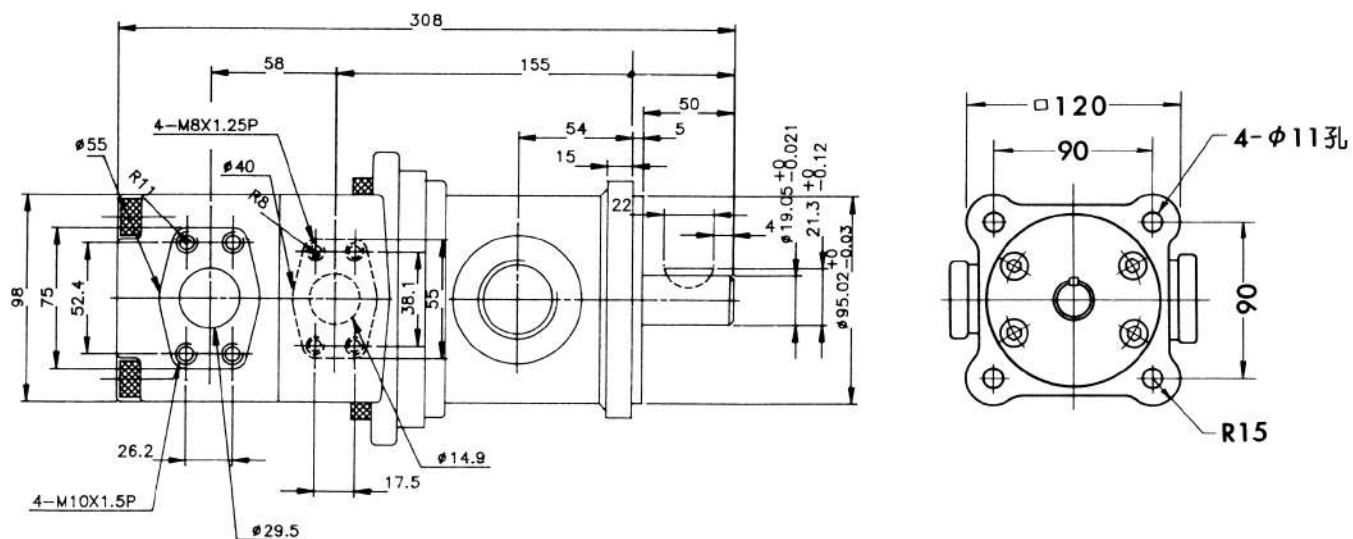
T: Piping type (接管式) F: Flange type (出入口法蘭式)

系列號碼 Serial no.

規格 SPECIFICATIONS

型式 Model	吐出能力 Delivery capacity				最大壓力 Max. pressure (kgf/cm²)	額定速度 Rated speed	
	迴轉速度 (rpm) Running speed					最高 Max.	最低 Min.
	1000	1200	1500	1800			
50T-12	12	14.4	18.0	21.6	70	1800	950
50T-14	14.6	17.5	21.7	26.1	70	1800	950
50T-17	17.0	20.3	25.5	31.5	70	1800	950
50T-19	19.2	23.0	28.8	34.6	70	1800	950
50T-21	21.1	25.3	31.7	38.0	70	1800	950
50T-23	23	27.6	34.5	41.4	70	1800	950
50T-26	26.2	31.4	39.3	47.2	70	1800	950
50T-30	30.1	36.1	45.2	54	70	1800	950
50T-36	36.2	41.4	54.3	64	70	1500	950
50T-40	41.5	49.4	——	——	70	1200	950
50T-43	43.1	51.8	——	——	70	1800	950
150T-48	48.3	57.9	72.4	86.9	70	1800	900
150T-61	61.5	73.8	92.2	110.7	70	1800	900
150T-75	75.5	90.6	113.2	135.9	70	1500	900
150T-94	94.2	113.0	141.3	169	70	1500	900
150T-116	116.3	139.6	174	——	70	1200	900
150T-125	125.3	150.4	——	——	70	1200	900
PV2R1-6	6.2	7.4	9.3	11.2	210	1800	1200
PV2R1-8	8.1	9.7	12.1	14.6	210	1800	950
PV2R1-11	11.2	13.4	16.8	20.1	210	1800	950
PV2R1-14	14.3	17.1	21.5	25.7	210	1800	950
PV2R1-17	17.1	20.5	25.6	30.7	210	1800	950
PV2R1-19	19.2	23.0	28.8	34.5	210	1800	950
PV2R1-23	23.3	27.9	34.9	41.9	210	1800	950
PV2R1-25	26.1	31.3	39.1	46.9	175	1800	950
PV2R1-31	31.1	37.3	46.6	55.8	175	1500	950

50T + PV2R1



150T + PV2R1

