

T7EDLP 雙聯泵型號說明

型號 (示例)

T7EDLP

-062

-B28

-1

R

00

-A

1

00

低噪聲葉片泵 安裝法蘭 4 螺孔

P1 排量: ml / rev

042 = 132.3, 045 = 142.4, 050 = 158.5, 052 = 164.8, 054 = 171.0,
057 = 183.3, 062 = 196.7, 066 = 213.3, 072 = 227.1, 085 = 268.7

P2 排量: ml / rev

B14 = 43.2, B17 = 54.0, B20 = 64.8, B22 = 70.3, B24 = 79.6, B28 = 88.4,
B31 = 97.4, B35 = 111.4, B38 = 118.5, B42 = 135.3, 045 = 145.7, 050 = 158.0

傳動軸形式:

-1	SAE CC 平鍵
-2	NO SAE 平鍵

轉向: R: 右轉 (順時針) L: 左轉 (逆時針)

油口方向組合:

S = 進油口, P1, P2 = 出口口, 詳見附表。

設計序號:

A: 由生產商給定

密封等級:

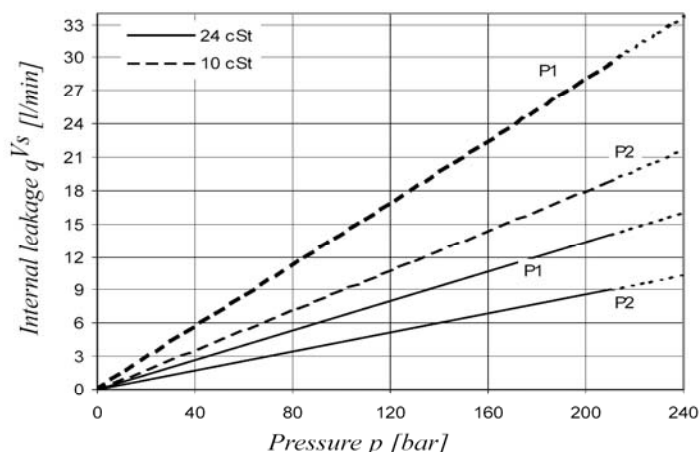
1: S1 礦物液壓油 5: S5 適合於礦物基與抗燃液壓油

油口連接螺紋形式:

UNC 美制螺紋: 00

M 公制螺紋: M0

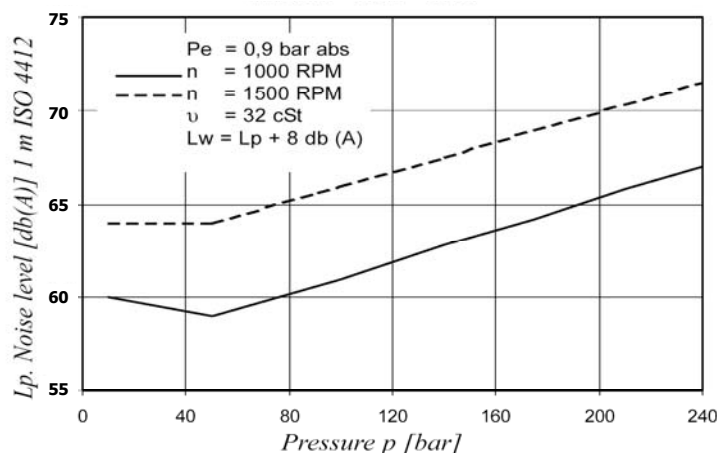
INTERNAL LEAKAGE (TYPICAL)



Do not operate pump more than 5 seconds at any speed or viscosity if internal leakage is higher than 50% of theoretical flow. Total leakage is the sum of each section loss at its operating conditions.

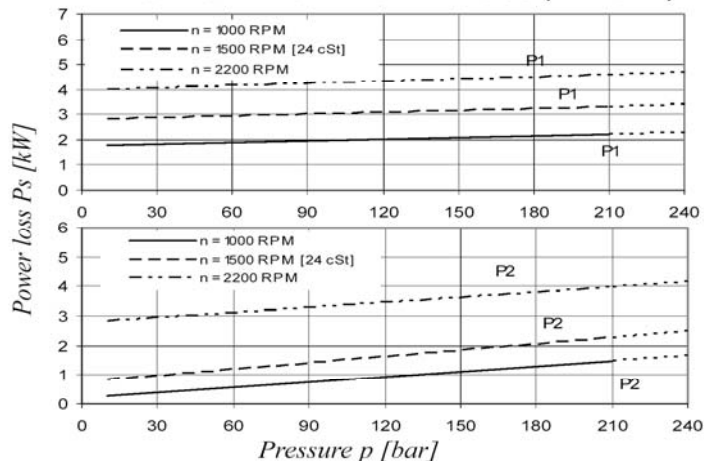
NOISE LEVEL (TYPICAL)

T7EDLP -050-B31



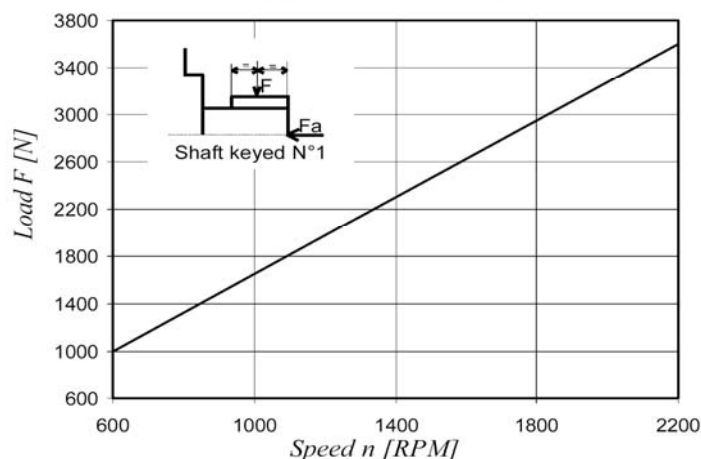
Double pump noise level is given with each section discharging at the pressure noted on the curve.

HYDROMECHANICAL POWER LOSS (TYPICAL)

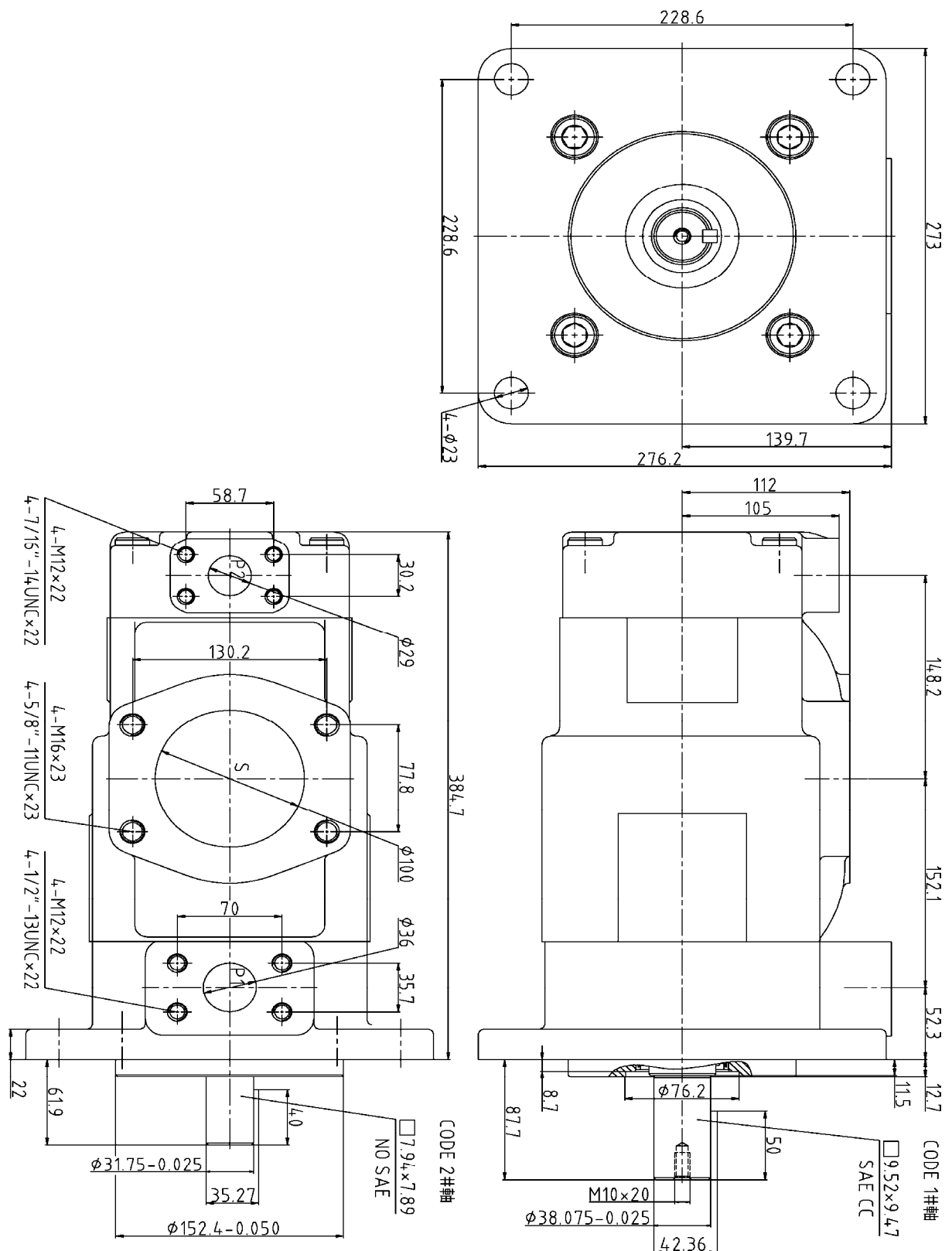


Total hydromechanical power loss is the sum of each section at its operating conditions.

PERMISSIBLE RADIAL LOAD



Maximum permissible axial load $F_a = 2000$ N



Shaft Torque Limits [ml/rev × bar]		
Model	Shaft No.	Vi x p Max.
T7EDLP	#1	54,500
	#2	34,590