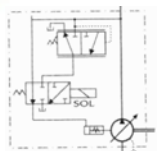


Vane Pump – VDC Series



※ Order Code

Model Name VDC-A-F 20 C
Control type _____
Flange Type _____
Displacement _____
Pressure _____

Control Type: A:Standard B:Addition

Displacement:

20:20 l/min
25:25 l/min
30:30 l/min
40:40 l/min
54:54 l/min
70:70 l/min
86:86 l/min

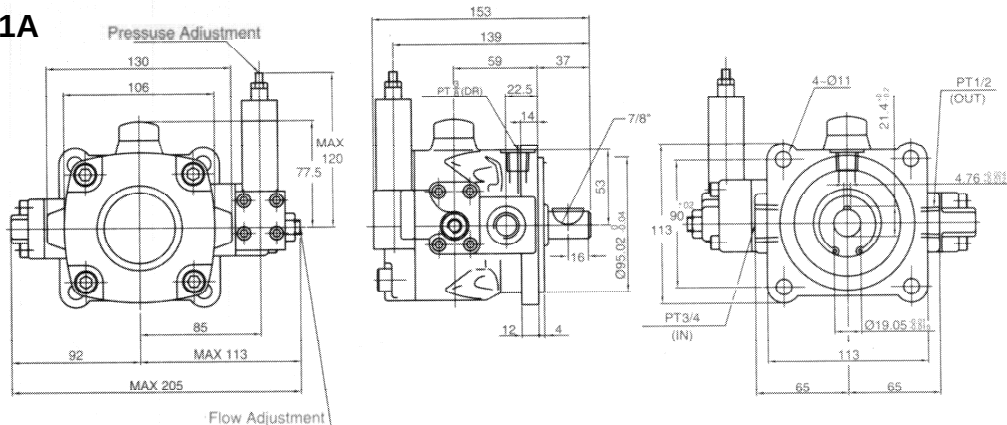
Pressure Range:

A: 8~18 kgf/cm²
B: 15~35 kgf/cm²
C: 30~55 kgf/cm²
D: 50~70 kgf/cm²

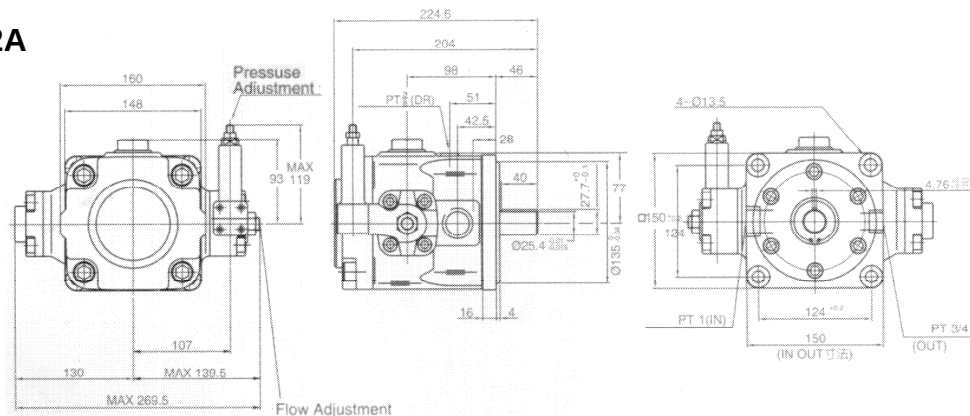
※ Specification

Model	Displacement	Max Pressure	Pressure Range	Speed	Weight
VDC-1 ※-F20 ※	20 l/min	140 kgf/cm ²	A: 15~35 kgf/cm ² B: 20~70 kgf/cm ² C: 50~105 kgf/cm ² D: 70~140 kgf/cm ²	Max:1800 Min:800	10.2 kg
VDC-1 ※-F25 ※	25 l/min				
VDC-1 ※-F30 ※	30 l/min				
VDC-1 ※-F40 ※	40 l/min				
VDC-2 ※-F54 ※	54 l/min	140 kgf/cm ²	A: 15~35 kgf/cm ² B: 20~70 kgf/cm ² C: 50~105 kgf/cm ² D: 70~140 kgf/cm ²	Max:1800 Min:800	25 kg
VDC-2 ※-F70 ※	70 l/min	105 kgf/cm ²			
VDC-2 ※-F86 ※	86 l/min	70 kgf/cm ²			

VDC-1A

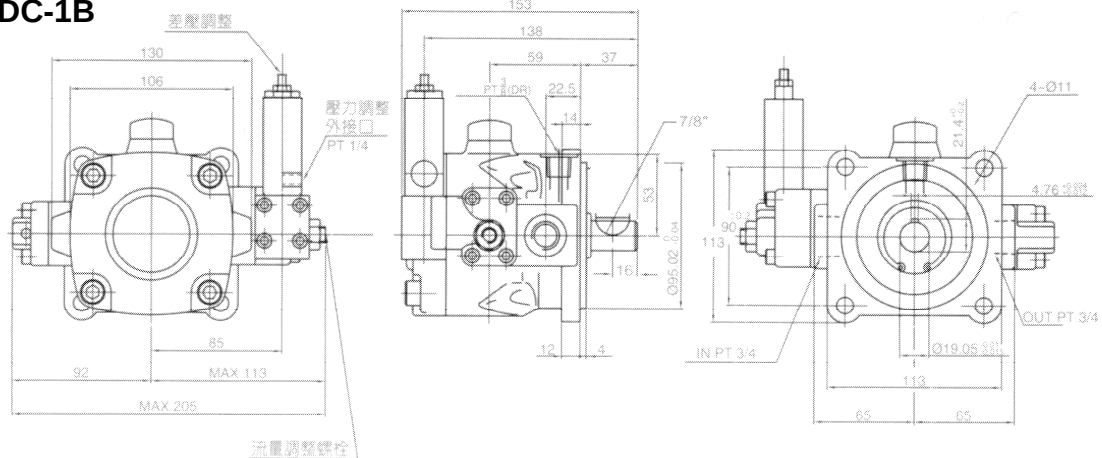


VDC-2A

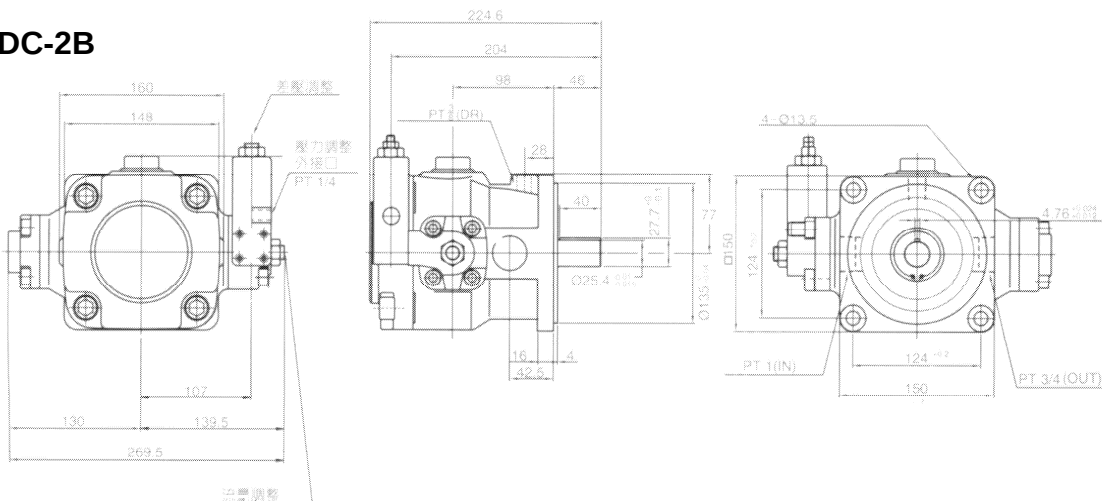


Vane Pump – VDC Series

VDC-1B

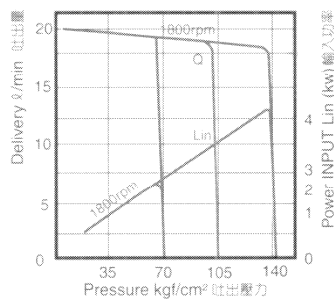


VDC-2B

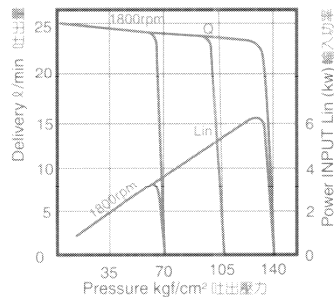
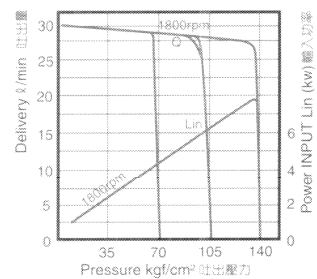


※ Performance

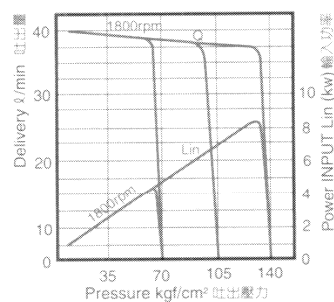
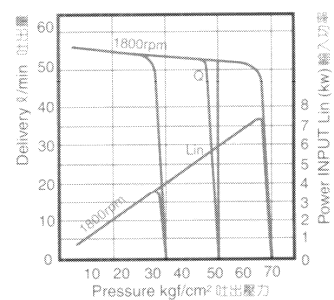
Series: **VDC-1**※-**F20**-※-**20**



Series: **VDC-1**※-**F25**-※-**20**

Series: **VDC-1**※-F30-※-20

Series: **VDC-1**※-**F40**-※-**20**

Series: **VDC-2**※-F54-※-20Series: **VDC-2※-F70-※-20**