

◆ SPECIFICATIONS Flow control throttle with by pass check valve

型式號碼 Model	口徑 PT	A mm	B mm	H mm	流量 Flow	最高壓力 Max. Pressure kgf/cm <sup>2</sup>	重量 Weight kg
GCT-02	1/4"	51	22	95	3	350	0.33
GCT-03	3/8"	61	25	100	21		0.43
GCT-04	1/2"	62	32	114	30		0.65
GCT-06	3/4"	90	38	148	100		1.46
GCT-08	1"	102	50	164	300		2.50
ST-02-180	1/4"	50	25	99	3	210	0.28
ST-02-90		41	22	108			0.29
ST-03-180	3/8"	50	25	99	21		0.27
ST-03-90		41	22	108			0.29
SB-02	1/4"	43	21	35	0.5		70

◆ SPECIFICATIONS Flow control throttle with by pass check valve Subplate and line mounted

Model Number 型式號碼	Maximum Pressure 最大壓力 bar	Connecting PT 適用管徑	Quota Flow 定額流量 lpm	Weight 重量 Kg
TV* -03G	250 (3625 psi)	3/8"	30 (7.93 gpm)	1.3 (2.9 lbs)
TV* -03T				1.4 (3.1 lbs)
TV* -06G				4.5 (9.9 lbs)
TV* -06T		3.8 (8.4 lbs)		
TV* -10G		1-1/4"	200 (52.84 gpm)	8.6 (19.0 lbs)
TV* -10T				8 (17.6 lbs)

◆ SPECIFICATIONS Modular flow control

Model Number 型式號碼	Maximum Pressure 最大壓力 bar	Connecting PT 適用管徑	Maximum Flow 最大流量 lpm	Weight 重量 Kg
MT-02-P, T	250 (3625 psi)	1/4"	50 (13.20 gpm)	1.2 (2.7 lbs)
MT-02-W				1.3 (2.9 lbs)
MT-02-C			20 (5.29 gpm)	1.4 (3.1 lbs)

◆ SPECIFICATIONS Flow control pressure compensated

型式號碼 Model Number	最高使用壓力 Max. Pressure	流量調整範圍 Rate Adjusting	自由流量 Free Flow	重量 Weight
FNC-G02	70 kgf/cm <sup>2</sup>	0.01~4L/min	20L/min	1.22 kg
FNC-G03		0.01~8L/min	30L/min	1.88 kg

◆ SPECIFICATIONS Flow control pressure compensated with manual control

型式號碼 Model Number	最高使用壓力 Max. Pressure	流量調整範圍 Rate Adjusting	自由流量 Free Flow	重量 Weight
FYC-G02	70 kgf/cm <sup>2</sup>	0.01~4L/min	20 L/min	1.20 kg
FYC-G03		0.01~8L/min	30 L/min	1.95 kg

◆ SPECIFICATIONS Flow control pressure compensated with roller control

型式號碼 Model Number	最高使用壓力 Max. Pressure	流量調整範圍 Rate Adjusting	自由流量 Free Flow	重量 Weight
FKC-G02	70 kgf/cm <sup>2</sup>	0.01~4L/min	20 L/min	1.18 kg
FKC-G03		0.01~8L/min	30 L/min	1.95 kg

◆ SPECIFICATIONS Flow control pressure compensated solenoid controlled

型式號碼 Model Number	最高使用壓力 Max. Pressure	流量調整範圍 Rate Adjusting	自由流量 Free Flow	重量 Weight
FSC-G02	70 kgf/cm <sup>2</sup>	0.01~4L/min	20-40L/min	1.92 kg
FSC-G03		0.01~8L/min	30-60L/min	2.62 kg