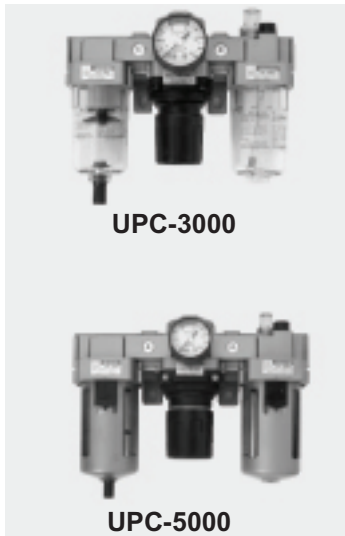


SPECIFICATIONS



UPC-3000

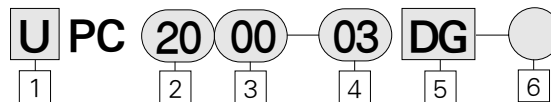
UPC-5000

MODEL		UPC-3000	UPC-4000	UPC-5000
COMBINATION	FILTER	UPF-3000	UPF-4000	UPF-5000
	REGULATOR	UPR-3000	UPR-4000	UPR-5000
	LUBRICATOR	UPL-3000	UPL-4000	UPL-5000
PORT SIZE (NPT)		1/4", 3/8"	3/8", 1/2"	3/4", 1"
PORT SIZE FOR PRESSURE GAUGE		NPT 1/8"		
MAX SUPPLY PRESSURE		231 PSI (1.5 MPa)		
MAX OPERATING PRESSURE		150 PSI (990 Kpa)		
MAX FLOW RATE Nl/min (scfm)		2000 (70scfm)	4000 (140scfm)	5000 (175scfm)
REGULATING RANGE		7 ~ 125 PSI (50-850KPa)		
AMBIENT & MEDIA TEMP		40 ~ 140 °F (5 ~ 60 °C)		
FILTRATION		Standard: 10μm		
RECOMMENDED OIL		Turbine Oil ISO VG32		
BOWL MATERIAL		Polycarbonate		
CONSTRUCTION/REGULATOR		Relieving Type		
WEIGHT LBS (kgf)		2.60 (1.18)	4.72 (2.14)	6.74 (3.06)

– Conditions Supply PRESSURE-100 PSI (7kgf/cm²), Setting pressure-70 PSI (5kgf/cm²)

- MODULAR DESIGN
- FINE OIL ADJUSTMENT
- EASY ASSEMBLY/DISASSEMBLY
- ONE-TOUCH BOWL GUARD (UPC4000 & UPC5000)
- EASY MAINTENANCE
- REFILL UNDER PRESSURE

How TO ORDER



- 1 Series**
Blank : PT
U : NPT

- 2 Body Size(NPT)**
20 : 1/4"
30 : 3/8"
40 : 1/2"
50 : 1"

06 : 3/4"
10 : 1"

- 3 Components**
00 : Air Filter(UPF) + Regulator(UPR) + Lubricator(UPL)
10 : Filter Regulator(UPW) + Lubricator(UPL)
20 : Air Filter(UPF) + Regulator(UPR)
Note: Order of assembly

- 4 Port Size**
01 : 1/8"
02 : 1/4"
03 : 3/8"
04 : 1/2"
06 : 3/4"
10 : 1"

- 5 Accessory**
D : Auto drain : Float type(N.O)
* UPC2000 : Differential Pressure type
G : Pressure gauge
S : Shut-Off Valve

- 6 Bowl Guard Option**
(Series 2000, 3000 Only)
Blank : None(Standard Type)
C : Metal Bowl Guard
XC16 : Copper-free