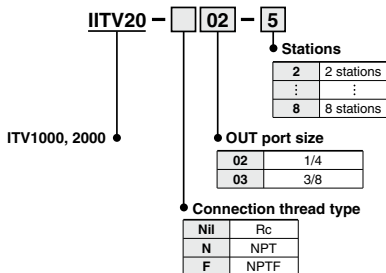


**Made to Order Specifications 3**

Please contact SMC for detailed dimensions, specifications and lead times.

**5 Manifold Specifications** (Except Series ITV3000)

2 through 8 station manifold.

**How to Order Manifolds****How to Order for Manifold Mounted**

ITV **1** 0 ☐ ☐ - ☐ ☐ **1** ☐ ☐ - X26

ITV **2** 0 ☐ ☐ - ☐ ☐ **2** ☐ ☐ - X26

Note 1) ☐ in part number is the same model no. for the standard products.

Note 2) For communication models, consult SMC for availability.

Note 3) The thread type is Rc only.

Note 4) For Series ITV1000, the port size is 1/8 only.

Note 5) For Series ITV2000, the port size is 1/4 only.

Note 6) The bracket accessory can not be selected.


Note 7) Not applicable to Series ITV3000

ITV20-02-3 .....1 set (3 station manifold base part no.)

\*ITV1030-311S-X26 .....1 set (Electro-pneumatic regulator part no.) *Note 2)*

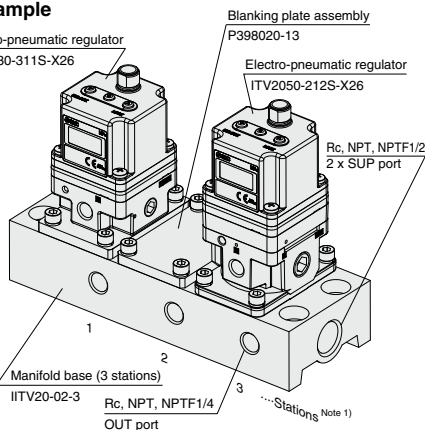
\*P398020-13 .....1 set (Blanking plate assembly part no.)

\*ITV2050-212S-X26 .....1 set (Electro-pneumatic regulator part no.) *Note 2)*

 The \* is the symbol for mounting. Add the \* symbol at the beginning of part numbers for electro-pneumatic regulators, etc. to be mounted on the base.

**How to Order Manifold Assemblies****Example**

Electro-pneumatic regulator  
ITV1030-311S-X26



Note) Refer to the table below for possible mixed combination.

Model	ITV101	ITV103	ITV105	ITV201	ITV203	ITV205
ITV101	●	—	—	●	—	—
ITV103	—	●	—	—	●	—
ITV105	—	—	●	—	—	●
ITV201	●	—	—	●	—	—
ITV203	—	●	—	—	●	—
ITV205	—	—	●	—	—	●

Note 1) Electro-pneumatic regulators are counted starting from station 1 on the left side with the OUT ports in front.

Note 2) The port size for mounted electro-pneumatic regulators is Rc 1/8 (ITV1000), Rc 1/4 (ITV2000) only.

Note 3) When there is a large number of stations, use piping with the largest possible inside diameter for the supply side, such as steel piping.

Note 4) The use of the straight type cable connector is recommended. To mount right angle type, be certain to check that no possible interference occurs.

Note 5) When mounting a blanking plate and the regulator with different pressure set, please inform SMC of the order of a manifold station beside a purchase order.

ARJ

AR425  
to 935

ARX

AMR

ARM

ARP

IR

IRV

VEX

SRH

SRP

SRF

VCHR

ITV

IC

ITVX

PVQ

VEF

VEP

VER

VEA

VY1

VBA

VBAT

AP100