

Mounted by-pass piping set for thermo-chiller / HRS-***-**-X016

SMC CORPORATION
4-14-1, SOTO-KANDA,
CHIYODA-KU,
TOKYO 101-0021, JAPAN
URL: <http://www.smcworld.com>

Features:

Reduced customer work hours!

By-pass piping set (P/N: HRS-BP001) is mounted on the thermo-chiller for delivery.

How to Order / Specifications

HRS **012** - **A** - **10** - **X016**

Cooling capacity

012	1.3kW
018	1.9kW
024	2.4kW
030	3.2kW

Cooling method

A	Air-cooled refrigeration
W	Water-cooled refrigeration

Power supply

10	Single-phase 100VAC (50/60Hz) 115VAC (60Hz)
20	Single-phase 200VAC ~ 230VAC (50/60Hz)

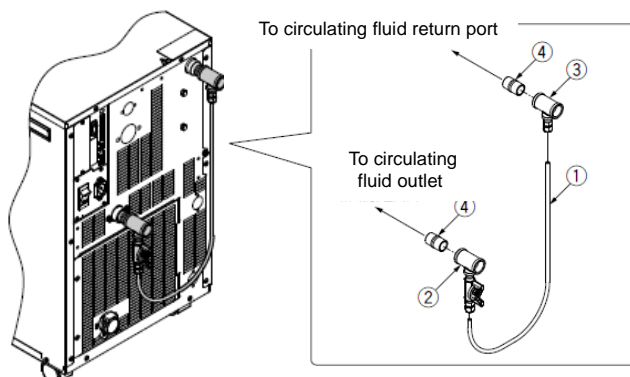
By-pass piping set
mounted on thermo-chiller

[Purpose of by-pass piping]

If the circulating fluid is lower than the rated flow rate, the cooling capacity may decrease and the temperature stability may worsen. Please secure a sufficient flow rate with by-pass piping.

HRS012 to 030 Rated flow rate: 7L/min

By-pass piping set (image after assembly)



△ Caution To ensure the safest possible operation of this product, please be sure to thoroughly read the "Safety Instructions" in our "Best Pneumatics" catalog before use.