

Specification Change Notice

Products affected: Dust collector "DUSTCUBE" ODU-080HP-AT3/ODU-080DSA-AT3

Dear Customer

We would like to inform you of an upcoming change to the above two models of clean room use aiming at shorter production lead time by facilitating component commonality. Your understanding and continued business are highly appreciated.

1. Affected models/Description of change Compact dust collector "DUSTCUBE" for clean room use Model: ODU-080HP-AT3 and ODU-080DSA-AT3

2. Specifications

There is no change in operation method. Performance charts are changed.

3. Description of change

Model	ltem	Before change	After change
ODU-080HP-AT3	Max. static pressure	9.1kPa	9.3kPa
	Max. air volume	2.2 m [*] /min	1.9 m [*] /min
	Rated current	6.9A	7.6A
	Dimensions	<u>335</u> ×290×276mm	<u>340</u> ×290×276 mm
ODU-080DSA-AT3	Max. static pressure	9.1kPa	10.3kPa
	Max. air volume	2.2 m [*] /min	1.8 m [*] /min
	Rated current	5.7A	6.3A
	Dimensions	<u>565</u> × 290×280 mm	<u>575</u> ×290×280 mm

4. Schedule for change

Starting from February 2022 as soon as present stock has run out

5. Others

The model numbers, prices and other specifications not described here are remain same. Switchover time will differ by model depending on each stock condition.

For further details, please contact us at info@ohm.co.jp.

OHM Electric Co., Ltd.

Morihiro Matsumoto General Manger, Cooling/Environmental Equip. Div.