

Catalog Correction NoticeIssue Date
April 3, 2017

No. 2017002DE

Catalog

The mistake of the print and the description is found in the Catalog that our company issued. We apologize.

[Name of catalog]

" Mobile Robots LD series Datasheet " < Publication in February, 2017 > < Catalog number I828-E1-01 >
" Mobile Robots LD series Pamphlet " < Publication in February, 2017 > < Catalog number I825-E1-01 >

[Page of publishing]

Datasheet < Catalog number I828-E1-01 >
Page 2 Model Number of Acuity Localization
Page 3 AIV Specifications: Maximum Weight, Maximum rotation speed
Page 4 AIV Specifications: Safety Scanning Laser Range
Page 7 Dimensions
Pamphlet < Catalog number I825-E1-01 >
Page 11 Model Number of Acuity Localization

[Correction method]

We revise the catalog.

[Content of correction]

Datasheet: Page 2 Model Number of Acuity Localization

Pamphlet : Page 11 Model Number of Acuity Localization

Before	13700-100	Acuity Localization (Camera, Mounting Kit, Cables, Leveling kit)
After	13700-000	Acuity Localization (Camera, Mounting Kit, Cables, Leveling kit)

Datasheet: Page 3 AIV Specifications: Maximum Weight of Cart Transporter

Before	-
After	*. excluding cart weight

Datasheet: Page 3 AIV Specifications: Maximum rotation speed

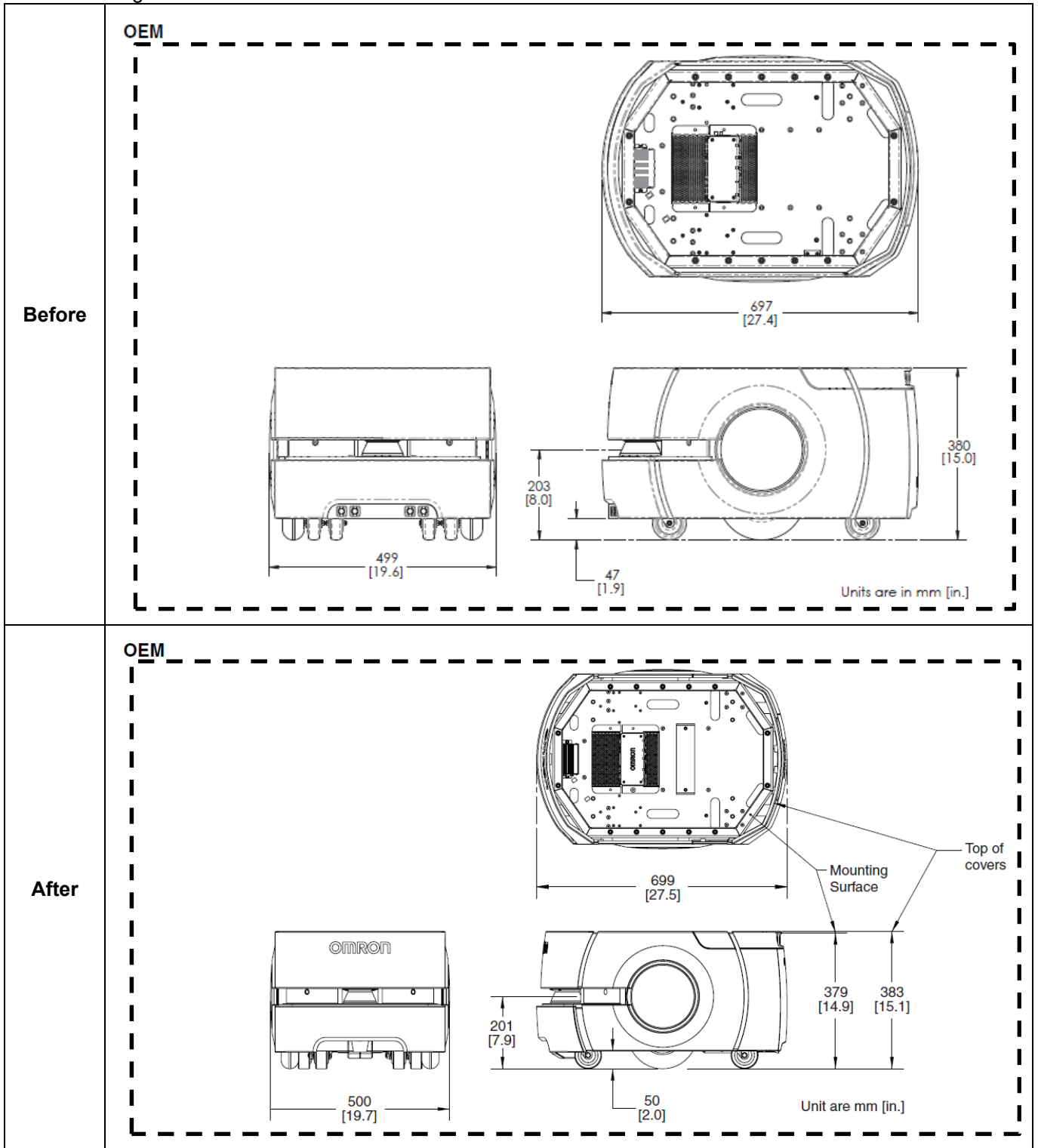
Before	OEM 37030-□□□□□□: 300°/s 37040-□□□□□□: 225°/s Cart Transporter 37140-□□□□□□/37160-□□□□□□: 180°/s
After	OEM 37030-□□□□□□: 180°/s 37040-□□□□□□: 180°/s Cart Transporter 37140-□□□□□□/37160-□□□□□□: 100°/s

Datasheet: Page 4 AIV Specifications: Safety Scanning Laser Range

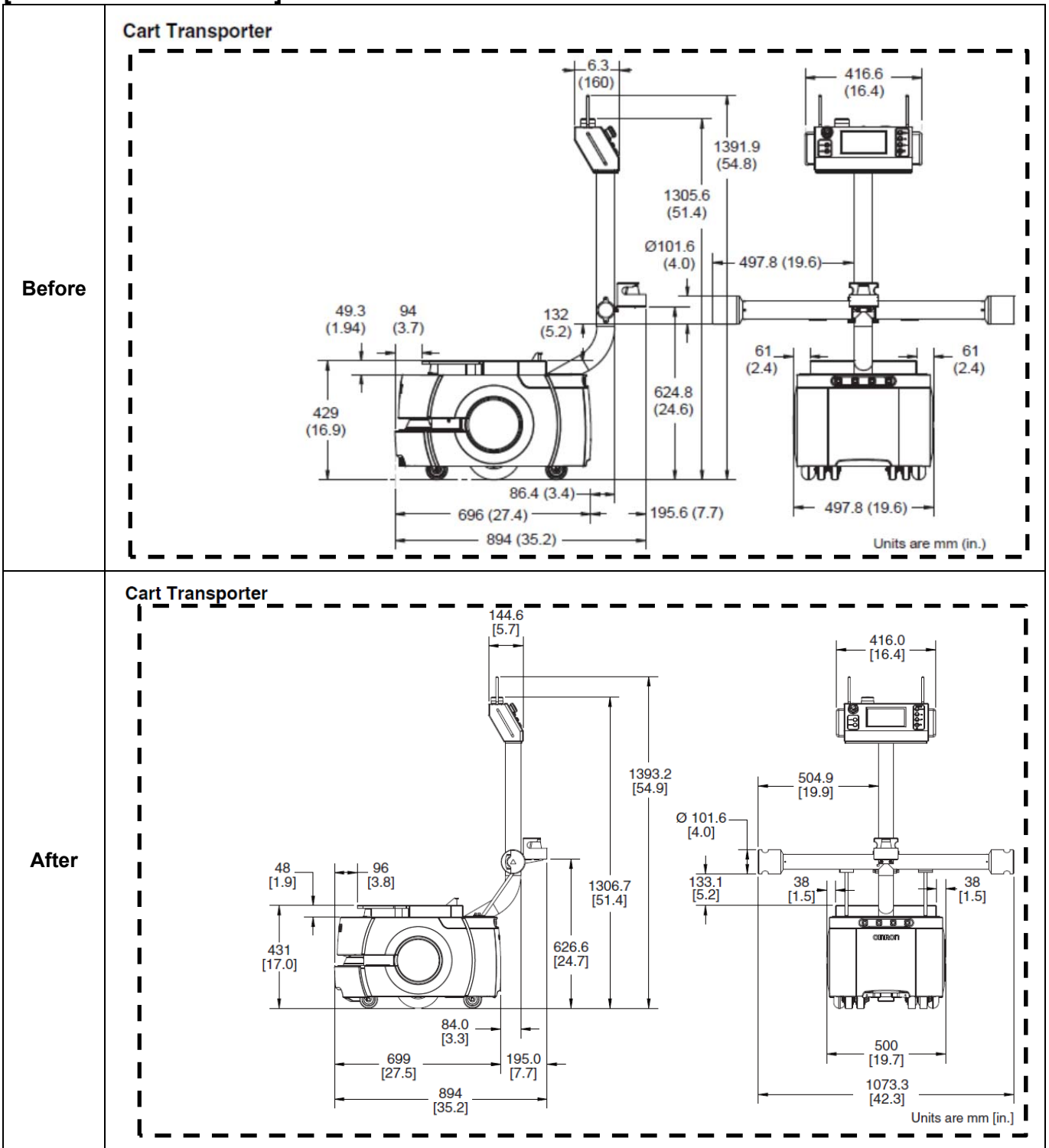
Before	250°
After	240°

[Content of correction]

Datasheet: Page 7 Dimensions



[Content of correction]



Specifications in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.