



New Media Filter Series 4000A

ODIS wishes to inform you of the engineering changes implemented in the media filters series 4000 in models 30", 36", 48" and 60". Changes were made to improve and optimize the operation of the filters and enable easy, quick and simple installation of arrays with modular units installed on skids. Due to these changes the names of the improved models were changed.

Improvements \ Changes

- Increased volume of the filtration area (increased filtration depth) and increased media quantity.
- Change in the position of the filtered water outlet.
- Changing the filter's legs, including an option for installation on a designated skid.
- The improved models allow for skid-mounted filters as individual modular unit (one filter) and double modular unit (two filters) for assembling a complete array flexibly and easily; as well as simplicity in modification and future extension of arrays.
- 4604A, The new model numbers: 4303A, 4363A, 4484A, 4604A



Single filter mounted on skid



Two filters mounted on skid

NOTES

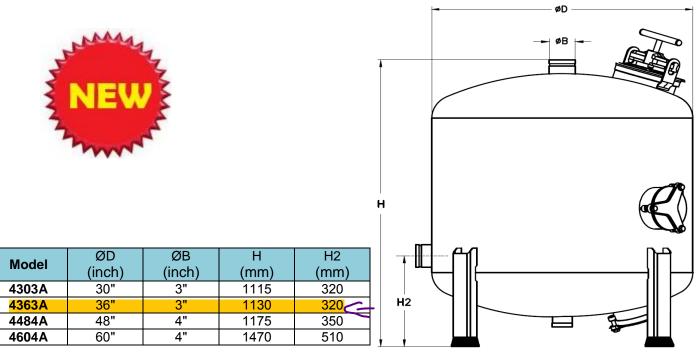
- Shipping of individual filters (not skid-mounted) will be carried out as before (pair of filters installed one on each other). Following the change, filters can be shipped in pairs only in HIGH CUBE containers.
- Installation dimensions are different than the previous models' (It is not possible to install two types of old and new filters in the same system).
- Previous models are available to customers who wish to order the previous version.
- The prices of the new version will remain the same as the previous version.





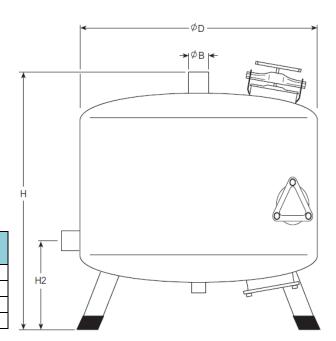


Dimensions of New Version



Note: Dimensions H and H2 vary in the case of filters installed on skids.

Dimensions of Previous Version



Model	ØD (inch)	ØB (inch)	H (mm)	H2 (mm)
4303	30"	3"	1080	270
4363	36"	3"	1100	270
4484	48"	4"	1100	270
4604	60"	4"	1330	400

Starting from March 2014 Odis will supply the new improved 30", 36", 48", and 60" media filters.

Aimed at continued improvement, **ODIS** reserves the right to change specifications without prior notice.