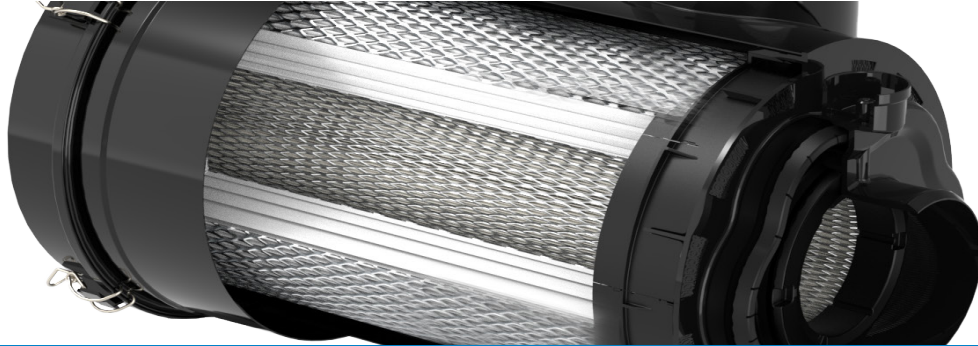




AIR FILTRATION

ERB - NEW GENERATION



Air Cleaner Upgrade with Unique Element Fitting

Donaldson Filtration is committed to continuous product improvement. As part of this effort, we are updating the design of our ERB air cleaner range to enhance protection against replication while maintaining performance.

The oldest generations will be phased out over the next six months, after which all customers must transition to the latest generation, except for ongoing projects or orders meeting minimum quantities. This update includes a more durable indicator style for improved reliability.

For any questions, please contact us. Thank you for your trust—we look forward to supporting your air filtration needs now and into the future.



Type	AC Model	Gen 1	Gen 2	New	Gen 3
ERB10	Mid inlet, with safety	B100120	Available B100126		/
ERB11	Left inlet, with safety				B110188
	Right inlet, with safety				B110189
ERB13	Left inlet, with safety				B130104
	Right inlet, with safety				B130105
	Mid inlet, with safety	B130013	B130058		B130106
	Mid inlet, no safety	B130010	B130057		B130107
ERB15	Left inlet, with safety		B150071		B150099
	Right inlet, with safety	B150025	B150058		B150100
	Right inlet, no safety	B150028	B150059		B150101
ERB18	Mid inlet, no safety	B180011	Available B180016		/
	Mid inlet, with safety	B180012	B180017		/

New Indicators



Important Update: New ERB Air Cleaner Product Range & Indicators

We would like to inform you that our new ERB air cleaner product range is designed exclusively to be fitted with new Indicators. This design change has been implemented to enhance protection and ensure optimal performance of our products.

Please ensure that only the designated new Indicators are used with the ERB air cleaner range to maintain compatibility and reliability.



New	Part	Type	Restriction Setting mbar
	X773013	Electrical Normal Open	54
	X773014	Electrical Normal Open	64
	X773015	Electrical Normal Open	75
	X773016	Electrical Normal Closed	54
	X773017	Electrical Normal Closed	64
	X773018	Electrical Normal Closed	75
	X220284	Visual	54
	X220181	Visual	64
	X220182	Visual	75