

Bulletin: 62-21

TO: Greenheck Mechanical Representatives
FROM: Nathan Fetting
Engineering Manager, Inline Fans
DATE: November 8, 2021
SUBJECT: SQ Mixed Flow Fan Receives Consulting-Specifying Engineer 2021
Product of the Year Bronze Award

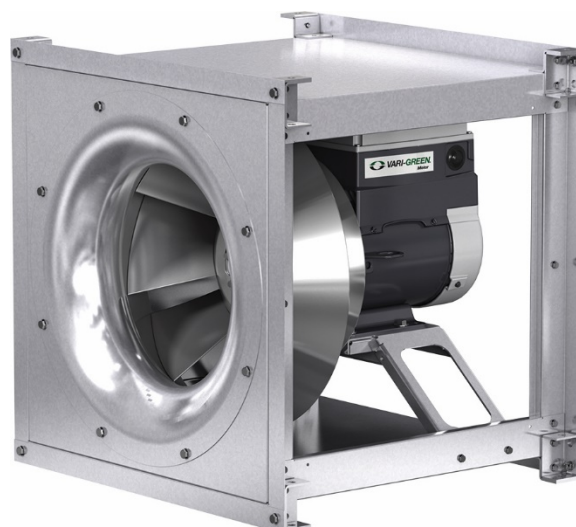


Bronze

Greenheck is excited to announce the SQ mixed flow square inline fan has taken the **Bronze Award** in the HVAC category of **CSE's 2021 Product of the Year** program. As an award winner, the SQ will be highlighted in the November/December 2021 issue of Consulting-Specifying Engineer. Click [here](#) to read more about the Product of the Year program.

Compared to traditional inline centrifugal fans, SQ mixed flow fans offer improved performance, efficiency, and sound in a smaller fan housing. Mixed flow model SQ is available in eight sizes, 16-33, with performance ranges up to 27,497 cfm and up to 3 in. wg. A single-phase or three-phase direct drive Vari-Green® motor up to 10 hp offers improved energy efficiency and low maintenance. AMCA certified for sound, air, and fan efficiency index, Greenheck SQ mixed flow square inline fans are ideal for supply, exhaust, return, or make-up air systems in indoor clean air applications where space is a prime consideration.

Thank you for your continuous support in selling our SQ fans. We appreciate your dedication and look forward to winning more market share with you and this innovative product.



Model SQ