

FAN SERIES S38Z

The S38Z blade profile has the unique capability to deliver up to 50% higher static pressure than conventional axial fans. The advanced blade geometry utilizes the large proportion of diagonal airflow to maximize the static pressure while maintaining a high efficiency helping to reduce the fuel consumption of the machine.



Tractors



Excavators



Wheel Loaders



Rollers & Compactors



High pressure
and efficiency

Optimized for Tier 4f engine cooling

The S38Z effortlessly achieves the high airflow and static pressure requirements in modern cooling packages at lower rpm. Lowering the fan rpm helps to reduce the noise significantly.



Blade material
PAG

