

FAN SERIES
S13H

The S13H blade profile uses advanced blade geometry to improve the static pressure by up to 50% compared with conventional axial fans. A large proportion of diagonal airflow is used to maximize the static pressure while maintaining a high efficiency. The low projected width and high rigidity of the S13H blade makes it ideal for extremely compact cooling packages.



Hub Size Max Ø [mm]	3 484	6 513	8 550	10 588	10-202* 618	11* 662	12 622	14 658	* Hubs designed for assembly on clutches.
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Tractors



Portable Compressors



Wheel Loaders



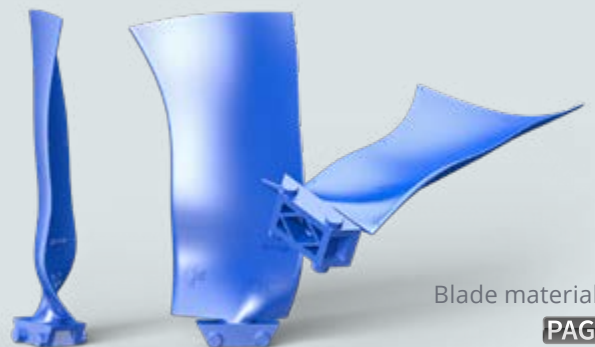
Rollers & Compactors



Light weight and compact blades are ideal for viscous clutch applications

Optimized for Tier 4f engine cooling

The S13H is ideal for applications requiring high airflow and static pressure cooling packages with the lowest possible rotation speed to minimize the noise emissions and reduce fuel consumption.



Blade material
PAG

