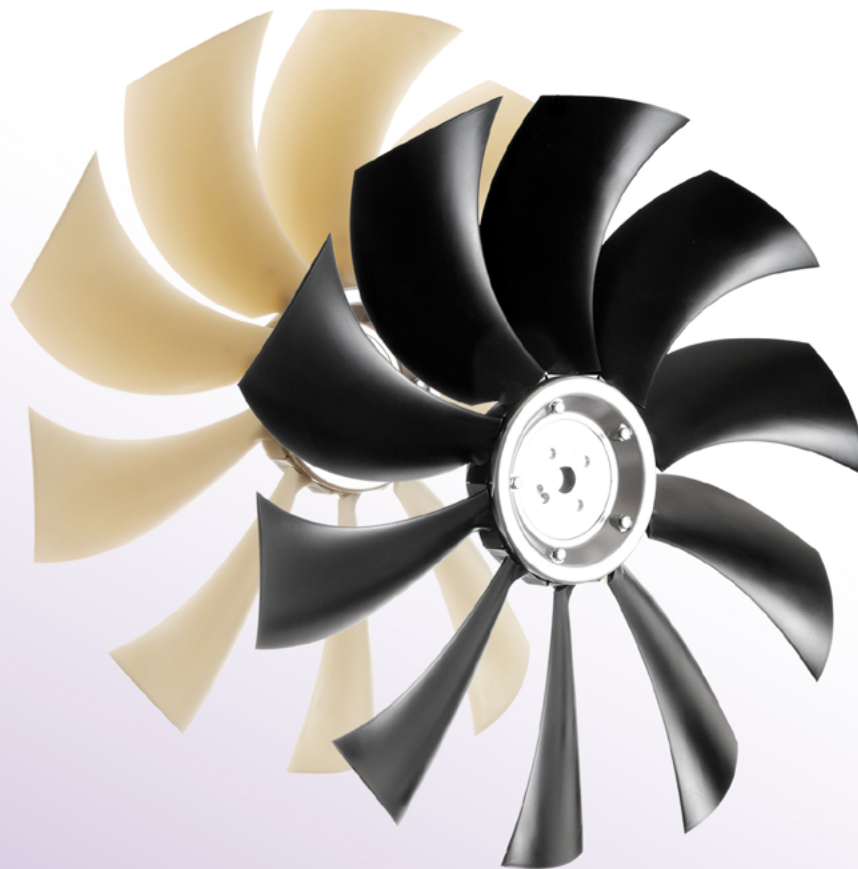


for efficient system cooling and ventilation

## Axial fans and fan drives



- ✓ Low Noise
- ✓ Compact
- ✓ High rigidity

sickle profile S14H

best performance  $\varnothing$  560 - 660 mm  
max.  $\varnothing$  699 mm



## WingFan Axial fan S14H

Blade profile	Best performance	Ø max.
S14H 	Ø 560–660 mm	699 mm

When assembled with special hubs for Fan drives, a very compact installation depth can be realized. The forward swept profile and wide chord width both contribute to reducing the noise by up to 4 dB(A).

Our sophisticated modular system of flexible combinable components consisting of blades with different pitch angles, hubs sizes and mounting options (e.g. centre bosses or bushings) allows us to custom engineer the S14H fan to your specific application.

S14H blades are available in glass-fibre reinforced, lightweight nylon (PA or PAG). For use in explosive environments we offer anti-static carbon fibre reinforced nylon (PACAS), only available from WingFan. All hubs are made from pressure die-cast aluminum.

For additional noise reduction and improved fuel economy, WingFan Axial fans can be supplied with Fan drives to control fan speed in proportion to engine cooling needs. Take advantage of our specially designed lightweight and compact system solutions.



**TRACTORS**



**TELE-HANDLERS**



**BACK-HOE LOADERS**



### WingFan Pty Ltd

Australia & New Zealand  
14 Ryeland Court  
Geelong North Victoria 3215  
Australia

Tel: +61 3 5278 7046  
Fax: +61 3 5278 5665  
sales@wingfan.com.au

## Wingfan Global

WingFan has a world-leading position in modular Axial fans for engine cooling and radiators as well as in HVAC and refrigeration.

To find the address of our production plants/subsidiaries in



or of one of our distributors, please visit us on [wingfan.com](http://wingfan.com)

