



AF Combine top view

IMAGE SOURCE: Case IH

International design prize for next-generation Axial-Flow combine

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- The next-generation Case IH Axial-Flow combine has been awarded the prestigious Red Dot Design Award for its innovative product design.
- This new model features significant advancements including a 775hp engine, an active dynamic cleaning system, a 20,000-litre grain tank, and a 210 litres/second unloading rate.
- It is equipped with AFS Harvest Command technology, enhancing performance to minimize losses, maximize throughput, and maintain grain quality.

- The combine's external redesign introduces a futuristic look, distinguishing it as a new class within the Axial-Flow range.
- The design team from Case IH and CNH will be honored at the Red Dot: Best of the Best ceremony in Essen, Germany, on June 24.

New AF combine wins Red Dot Design Award / Internal redesign takes Axial-Flow concept to the next level in capacity / External restyling creates futuristic new look /



AF Combine working in the field

IMAGE SOURCE: Case IH

The bold new look of the next-generation **Case IH** Axial-Flow combine, set to take the capacity of the Axial-Flow design into a whole new sector and introduce a distinctive new style, has won an internationally-

acclaimed prize, taking a Red Dot Design Award for product design. Judged annually, the Red Dot Design Award is one of the world's largest design competitions, and its label has become established internationally as one of the most sought-after marks of quality for good design.



AF Lateral detail

IMAGE SOURCE: Case IH

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AF Combine working in the field

IMAGE SOURCE: Case IH

Major advances in the new AF include a 775hp engine, an active dynamic cleaning system, 20,000-litre grain tank, 210 litres/second unloading rate and headers of up to 15m (50ft). Users benefit from performance-enhancing technology including AFS Harvest Command, to minimize losses, maximize throughput and protect grain quality, helping experienced users get even more from their combine, and inexperienced ones quickly become proficient operators, to assist in tackling labour challenges.



AF Lateral view

IMAGE SOURCE: Case IH

The new technology is packaged within a fresh Axial-Flow style that introduced a new look to the range, designed to show that this is a very different class of combine. The design team from Case IH and its parent **CNH** will receive the Red Dot Design award for the AF at a special 'Red Dot: Best of the Best' ceremony, to be held at the Aalto Theater in Essen, Germany, on June 24.



AF Combine rear view

IMAGE SOURCE: Case IH

“The receipt of a Red Dot Design Award is a great honor for the design team behind the new Axial Flow,” says David Wilkie, industrial design director at Case IH parent CNH.



AF Combine rear view

IMAGE SOURCE: Case IH

“We wanted to create a look that showed this combine is much more than a refresh of existing ideas in terms of internal engineering, and is something really very different. I’m really pleased the Red Dot jury recognized our efforts to create a style that matches the Axial-Flow AF’s considerable substance.”

Source: Case IH

COMBINE HARVESTERS

HARVESTERS