CF FT (4X2)

Always Working



- Versatile, lightweight package
- Low kerb-weight maximises payload
- No limitations on mixer trailer size

The CF FT can be specified with a lightweight package, to optimise chassis weight and make sure the highest maximum payload can be achieved. This allows for coupling trailers with large, robust mixer bodies when large amounts of concrete are required to be transported in one haul.

Next to weight optimisation the CF FT can be equipped with a light, compact Day Cab which can be specified with a rear window. The extra visibility in the Day Cab, together with the wide range of safety systems allows for safer and more precise manoeuvering on tight construction sites.



CONSTRUCTION



Trucks that operate within the Construction and Industrial Waste segment are always working and often have complex bodies such as cranes, mixer drums, tippers or hooklifts, which means they are not easily replaced if they break down. That's why these vehicles are designed to be reliable and durable and can manoeuvre across surfaced roads, building sites and quarries. In short, they are always working to serve the challenging transport segment for the building industry, road-construction and surface mining.

CONCRETE

Setting the standards

Concrete application vehicles are defined by mixer or concrete pump bodies. Both are highly specialised types of transport with specific requirements. The rigid chassis with a mixer drum is designed to carry 8, 9 or even up to 10 m³ of concrete. Whereas a tractor chassis can take trailers with a mixer drum for 10 - 12 m³ of concrete. DAF offers both rigid and tractor chassis, so there is always the perfect weight optimisation to ensure a high payload, without having to compromise on the water supply or the rigidity of the mixer body. Concrete pumps require a robust body attachment method and space on the chassis for their retractable, stabilizing legs. Furthermore, the right PTO and communication between truck and body must be available in order to operate both the body and the vehicle chassis safely and efficiently. DAF offers an optimised vehicle chassis, a wide range of PTOs, application connectors and vehicle-to-body communication options for an optimal concrete pump vehicle chassis!