

Product sheet
MFSS36 - MFSS2

- Family member of the free access Evaporator Fan range
- Large cooling capacity
- Static and dynamically balanced propeller
- Cast aluminium propeller hub for the best bearing protection
- Self-driven propeller resulting in low noise levels
- Dimensioned support for industrial stress on fan housing when installed overhead
- Motor positioned in an access for maximum cooling
- Mounting kit for ease of mounting
- Optional ball bearings

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Evaporator MFSS fan series is based upon more than 30 years of experience gained in the design and manufacture of fans for use in cutting-edge agriculture applications. Evaporator fans are known and trusted across the world for highly durable and reliable fans. The Evaporator MFSS fan family share many of these free access features, such as a statically and dynamically balanced propeller, a cast aluminium propeller hub offering the best possible protection of bearings, oversized and permanently sealed bearings for a long and trouble-free service life, ball drive for bearing propeller speed and noise and a high performance electrical motor.

The primary use of large circulation fans in livestock housing is to provide constant cooling to the animals. For this very purpose, the MFSS fan series is designed to provide the maximum cooling capacity throughout.

According to the regulations of the EU Directive (2000/14/EC) the MFSS fan series is certified for transport and is included in the requirements of the common regulation (2012/241).

