EARG Damper controls

Description

EARG series damper controls are designed for the manual regulation of dampers in HVAC systems for both residential and industrial applications.

They allow precise and stable airflow adjustment, thanks to an intuitive control mechanism that facilitates system balancing and commissioning operations.

The robust construction ensures long-term reliability and resistance to heavy-duty operating conditions, guaranteeing consistent performance and durability throughout the system lifecycle.

Characteristics

Damper position indication: the frame is equipped with +/– markings, allowing immediate visual identification of the damper open/closed position.

Compatible with both opposed blade and parallel blade dampers, ensuring installation flexibility and adaptability to different system configurations.

Precise coupling for Ø 12 mm control shafts for the EARG-175 series, ensuring proper fit and reliable motion transmission.

Use

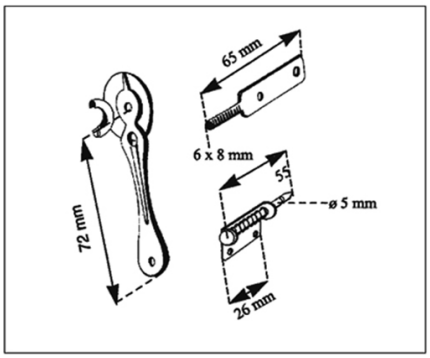
Ideal for commercial buildings, industrial facilities, and institutional environments where manual damper control is required. Suitable for VAV systems, extraction control, smoke management, and general HVAC airflow regulation applications.

Models

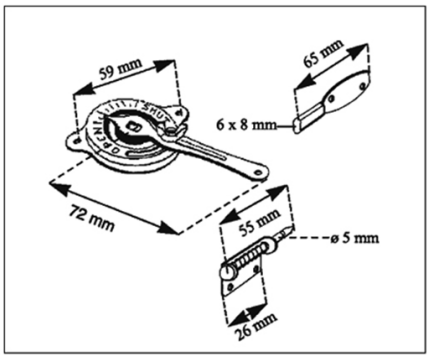
The EARG control series consists of the following models:

- EARG-10: Small residential and light commercial applications.
- EARG-20: Medium-sized commercial applications.
- EARG-30: Large commercial and industrial applications.
- EARG-60: Heavy-duty industrial systems.
- EARG-175: Heavy-duty industrial systems requiring enhanced strength and compatibility.

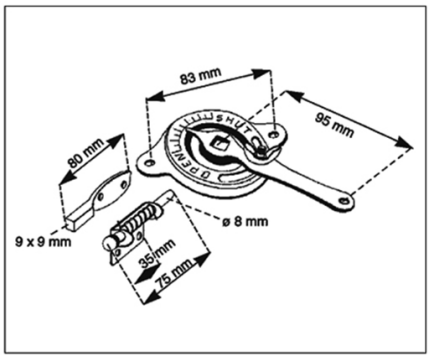
EARG 10



EARG 20



EARG 30



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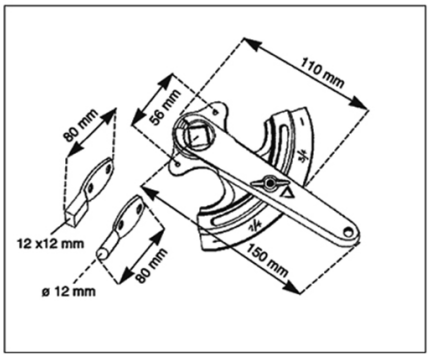
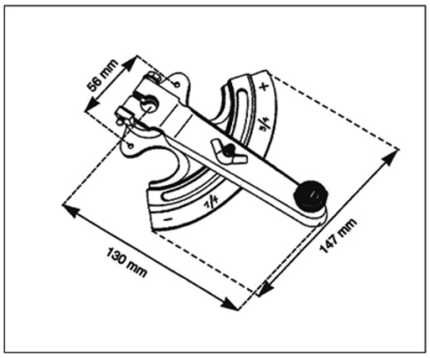


EARG 175K



Price List

Models	EARG
	Eur
EARG-10	2,64
EARG-20	2,64
EARG-30	5,18
EARG-60	10,78
EARG-175K	8,53