

General description

Simple strong and efficient lever for round shafts 1/2" (75 series) or 12mm (85 series). For opposed or parallel multiblade dampers. The position of the damper is indicated through a quadrant frame with the + and – symbols.

Efficient damper locking is assured by wing nut or star shaped locking nut. Various models to meet all requirement.

Technical description



RG-75 (shaft 1/2")
RG-85 (shaft 12mm)
Simple and economical



RG-175-K (shaft 1/2")
RG-185-K (shaft 12mm)
Ball drive on handle end

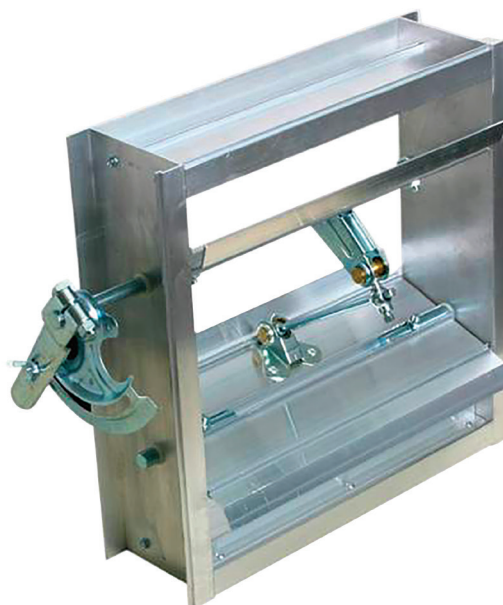


RG-275-S (shaft 1/2")
RG-285-S (shaft 12mm)
Star shaped locking nut



RG-375-K-S (shaft 1/2")
RG-385-K-S (shaft 12mm)
Ball drive on handle
& star shaped locking nut

Application



Information contained herein is based on careful tests and experience. It reflects our knowledge and is for guidance purpose only. It is given in good faith and user should ensure that the product is fit for purpose before any application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Manufacturer and distributor are not responsible for any non-recommended use or consequential damage.

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