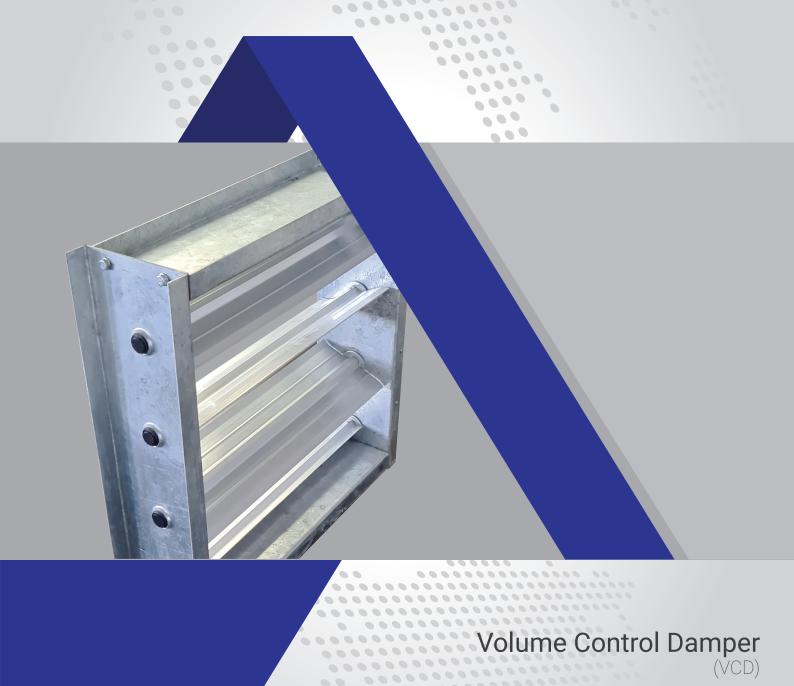
ADVANTAGE AIR® TECHNICAL CATALOGUE



VOLUME CONTROL DAMPER (VCD)

CONSTRUCTION

Manufactured from 1,6mm galvanised mild steel assembled with galvanised bolts, nuts and washers.

BLADES

Profiled extruded aluminium.

SHAFTS

Drive shaft 12.7mm dia.

* DAMPERS ARE MADE TO ORDER

FRONT VIEW

GEARS

Tough, abrasion resistant polyamide.

ADVANTAGES

Low resistance profiled blades, external gear drive, robust construction, precision injection moulded UV protected polyamide, maintenance free gears and shafts.

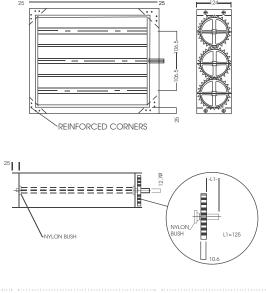
FINISH

Blades are supplied in mill finish as standard. Anodised blades can be supplied on request. Dampers can also be finished in electrostatically applied epoxy power on request.

SPECIAL FEATURES

- 1. For applications requiring improved close-off, side seals can be fitted to minimise leakage.
- Each damper is supplied with a drive shaft suitable for motor drive or manual quadrant operation.

DAMPER QUADRANT







SOUTH AFRICA

Johannesburg

Advantage Air Africa Pty Ltd

t: +27 11 201 0600

e: sales@advantageair.co.za

w: www.myplaceafrica.co.za

000000000 Cape Town

Advantage Air

t: +27 (21) 5518 411 e: sales@advanta e: sales@advantageair.co.za

00000000000000

000000

w: www.myplaceafrica.co.za