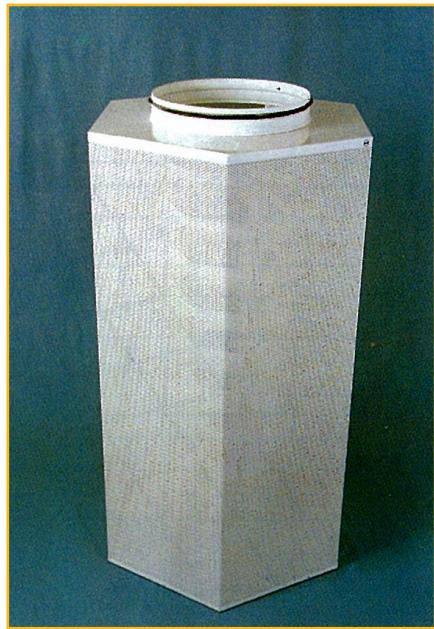


CIRCULAR DISPLACEMENT TERMINALS

TYPE: PEOR, OPEOR



CIRCULAR UNIT PEOR, OPEOR

■ DESCRIPTION

Supply air for all types of premises. PEOR is made of sheet steel and powder coated in white RAL 9010. Internal air deflectors deliver even air distribution.

■ GENERAL DATA

Unit sizes: Ø315-Ø630.

Airflow rates: 200-2000 l/s.

Design leaving air temperature: 6°C below room air temperature.

Pressure drop with LP, SP approx 60 Pa.

■ ACCESSORIES

Attenuator type LP.

Damper (SP) (see chapter 5).

Duct cover (IK), to suit room height Rh.

Plinth (GS), standard height 50 mm.

Reinforced front type BUMPER.

■ CLEANING

Disconnect the perforated front. (Remove screws.)

Disconnect the air deflectors. (Remove screws.)

■ ACCESSORIES

Use SP Spread Air's separate adjustment brochure.

■ CLEANING

Cleaning is required when dirt marks become visible on the unit. Use a damp cloth, possibly with a little dishwashing detergent.

