

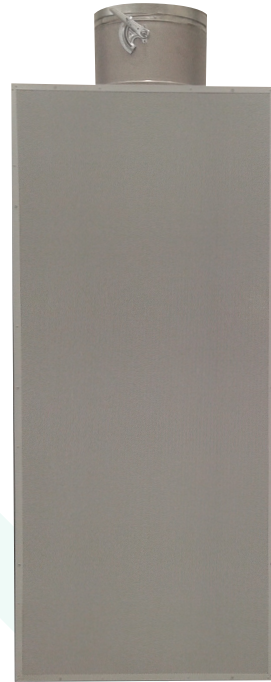
DDI-C MODEL

GALVANNEAL SUPPLY PERFORATED RECTANGULAR DISPLACEMENT UNIT

- Suitable for injecting cold air.
- Recommended for places with variable thermal load according needs.
- Easy installation and access to clean the unit.

Ideal when there are differences of supply air temperature from -8K to + 12K with mounting heights from 3.5m to 10m(11.4 ft to 32.8 ft)

** K is the differential temperature between the interaction and secondary air.



CONSTRUCTION: Steel sheet and structure.

FINISH: Standard white Anodic acrylic paint. Other colors available.

Dimensional Data

