



## Technical Data

### Capacity

The figure shows total pressure  $P_t$  (Pa) and noise level  $L_w$  (dB(A)) as a function of volumetric air flow  $q$  (l/s,  $m^3/h$ ).

### Noise level in free field

The figure shows noise level  $L_{w,r}$   
 Noise level within distance  $x$  (m).

$L_A = L_w - K$ , see table

