

Model 4200 Single Point Ionised Air Nozzle

For small applications, we can offer a compact 4200 using a 1260 Single Point Bar mounted on a stainless steel bracket with a single airflow nozzle. The 1260 Bar is held on the bracket by a cable gland.

This is a simple and inexpensive solution to many industrial cleaning and neutralising problems.



The 4200 SP offers market leading performance. The simple design maximises the 3 essential operations:

Ionisation:

the Single Point Ionising Nozzle produces a large amount of ionised air. The amount of ionisation is typically 300% more than from competitive equipment where the ionisation is produced in an enclosed chamber.

Airflow:

The gold airflow nozzle amplifies the compressed air by a factor of up to 20 for economical performance. It is also quiet: at 5 Bar the noise level is less than 65dBA.

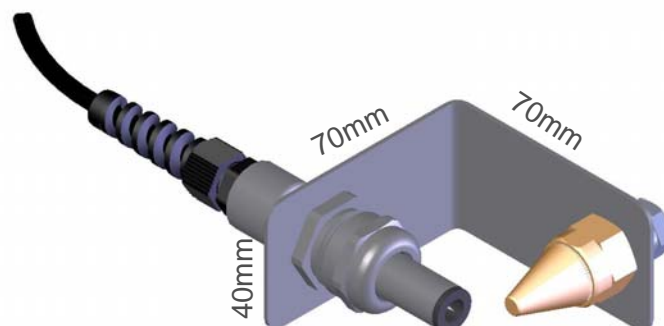
Maintenance:

All of the components are replaceable and repairable

The standard cable length is 2m. This can be changed at time of order.

The dimensions of the bracket are 70mm x 70mm x 40mm x 1mm Stainless steel.

The air fitting is 1/8bsp



Notes