

VEHICULAR PHOTOELECTRON AIR PURIFIER

Abstract of the Disclosure

This invention relates to a vehicular photoelectron air purifier, and its body is a square-columnar structure comprises extractor fan, transformer, circuit board, and polarization
5 end ultraviolet ray radiation tube. Said body is equipped with an assembly of an
assembly of replaceable ultraviolet ray radiation tubes comprises of a confluence
compartment wherein a carbon fiber strips is affixed thereby provide a mean of
eliminating virus; a guarding wall which is having indicial size and sharp of a pre-
determined size and sharp of air confluence wall; a metal spring conductor and metal
10 conductor are affixing onto a plurality of conductor compartment therein an polarization
end ultraviolet ray tube integrally affixed in the front portion of guarding wall thereby
providing a mean of moving in and out chamber of said assembly which contributes a
mean for consumer to replace used and dirty ultraviolet ray tube by taking out or moving
is of said assembly as needed.

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