

how does an electrostatic smoke precipitator work - *how an electrostatic smoke precipitator works electrostatic smoke precipitators work by forcing dirty flue gas the gas escaping from a smokestack past two electrodes electrical terminals which take the form of metal wires bars or plates inside a pipe or smokestack the first electrode is charged to a very high negative voltage as the dirt particles move past it they pick up a negative, 3 methyl 2 butanone c5h10o pubchem* - ketones are not readily metabolized in the body with most of the lower ketones as much as 50 of the dose may be eliminated unchanged from the body mainly in the exhaled air and to a small extent in the urine, **asbestos chrysotile amosite crocidolite tremolite** - *asbestos was considered by previous iarc working groups in 1972 1976 and 1987 iarc 1973 1977 1987a since that time new data have become available these have been incorporated in the monograph and have been taken into consideration in the present evaluation*

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