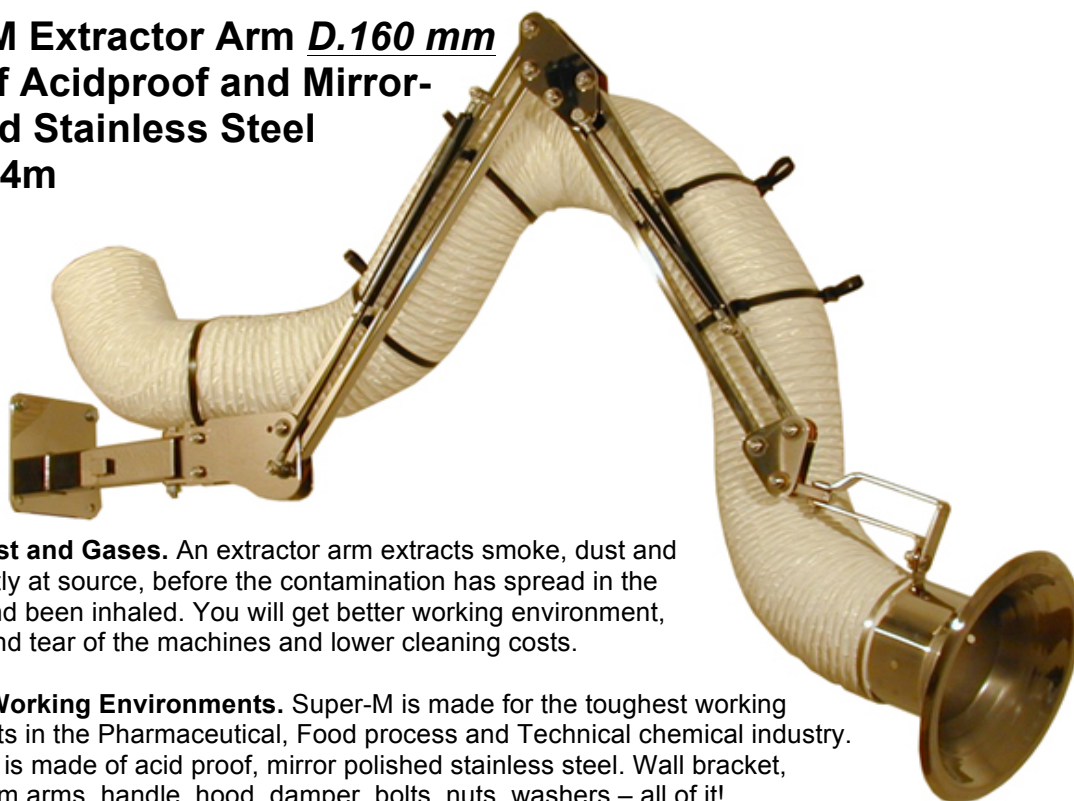


Super-M Extractor Arm D.160 mm
Made of Acidproof and Mirror-
polished Stainless Steel
1.5•2•3•4m



Smoke, Dust and Gases. An extractor arm extracts smoke, dust and gases directly at source, before the contamination has spread in the premises and been inhaled. You will get better working environment, less wear and tear of the machines and lower cleaning costs.

Toughest Working Environments. Super-M is made for the toughest working environments in the Pharmaceutical, Food process and Technical chemical industry. Every detail is made of acid proof, mirror polished stainless steel. Wall bracket, parallelogram arms, handle, hood, damper, bolts, nuts, washers – all of it!

All Tube Ends are sealed for maximum hygiene.

The Arm is earthed the whole way from the hood to the wall. With an antistatic-earthed hose (not standard) the arm is approved for explosive environments.

The Super-M Arm can be sterilized in an Autoclave.

All Surfaces are mirror polished (not electrolytic polishing) for easy disinfection with chemicals.

Perfectly balanced. External hydraulically suspended parallelogram arms make the hood incredibly easy to move and 100 % stable in all positions

	Art. Nr.
Super-M D.160 mm / 1.5 m(0.25 m+ 1.5 m). Acidproof, mirror polished	P-717
Super-M D.160 mm / 1.5 m(0.5 m+ 1.5 m). Acidproof, mirror polished	P-718
Super-M D.160 mm / 2 m(0.25 m+ 2 m). Acidproof, mirror polished	P-719
Super-M D.160 mm / 2 m(0.5 m+ 2 m). Acidproof, mirror polished	P-720
Super-M D.160 mm / 3 m(0.5 m+ 3 m). Acidproof, mirror polished	P-721
Super-M D.160 mm / 4 m(0.5 m+ 0.6 m+ 3m). Acidproof, mirror polished	P-722
Damper, tight, for d.160 mm hood. Acidproof	P-484