

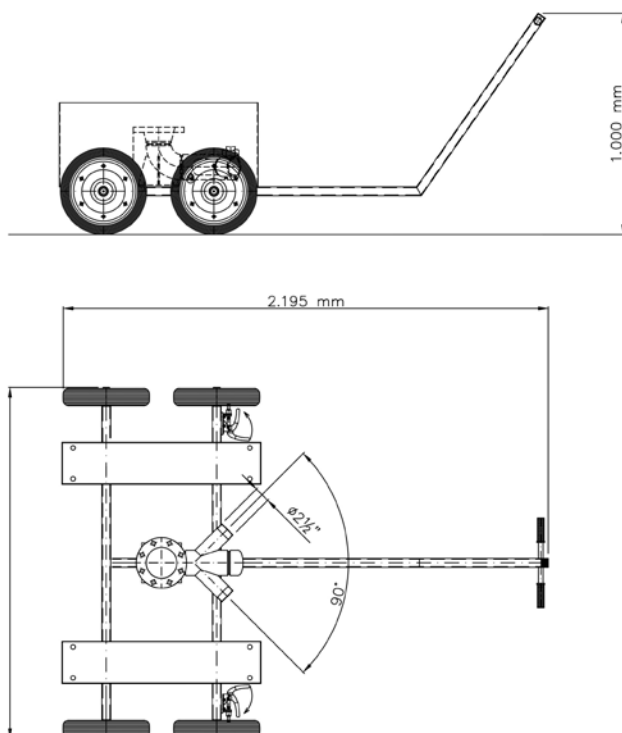
Description

The FI-CPM-S, specifically designed for high flow rates, is a monitor trailer ideal for ensuring a rapid and flexible emergency response within industrial sites.

The trailer features a compact and lightweight frame, suitable for manual transport by a single operator. Without housing for a foam concentrate drum or an integrated tank, the trailer is primarily intended for water discharge; however, it can also be used for foam application when mixing is carried out upstream by the system or by means of a self-inducting device, with the foam concentrate drum positioned close to the trailer.

The installed monitor may be manually controlled or self-oscillating and can be equipped with either a nozzle or a branchpipe.

Dimensions



Technical characteristics

Material	Carbon steel painted RAL 3000
Inlet water supply	4" with No. 2 threaded inlets of 2 ½" (different types of quick couplings available on request)
Hose storage boxes	No. 2 included, each suitable for holding a 20-metre UNI 70 hose. Larger boxes are available on request.
Mechanical parking brakes	No. 2 included, installed on the rear wheels
Maximum supported flow rate	Approx. 4000 lt/min