Foam Generator of medium expansion with shutoff valve



Product code: 1813103100

Foam generators of medium expansion are designed to create air-mechanical foam from an aqueous foaming agent solution. The foam is formed by the jet of compressed air on the foaming agent solution. The reseived foam is perfect for extinguishing fires with flammable and combustible liquids. The foam generator can spray foam on various areas, including hard-to-reach areas.

Here you can purchase the following typical sizes of foam generators:

• GPS-100P

Nominal bore, DN - 50 mm Productivity on foam - 100 l/s Foaming agent consumption - 1-1,5 l/s Foam delivery range - 4,5 m

• GPS-200P

Nominal bore, DN - 50 mm Productivity on foam - 200 l/s Foaming agent consumption - 1,6-2 l/s Foam delivery range - 10 m

• GPS-600P

Nominal bore, DN - 70 mm Productivity on foam - 600 l/s Foaming agent consumption - 4,8-6 l/s Foam delivery range - 10 m

• GPS-600P/50

Nominal bore, Dn: 50 mm Productivity on foam - 600 l/s Foaming agent consumption - 4,8-6 l/s Foam delivery range - 10 m

