

Portable Foam Generator PRO/pak® For foams of Class A and B



Compact and Portable foam generator for class A and B foams, connectable to a fire engine or to wall hydrant. Pro/pak is an excellent tool used by the Fire Brigade to fight fires of vegetation, solid materials, excellent for cars fires and to neutralize the development of gas.

Technical data

Incorporated double adjustment foam mixer (for the foam classes A and B).

N°3 nozzles for different uses and generation of low expansion, medium expansion foam and a nozzle for long range; tube of 82 cm.

Service pressure from 3 to 40 bar.

Flow: 45 l/min at 7 Bar, 100 l/min at 40 Bar.

Foam production: from 7 min (3%) to 3,5 h (0,1%).

Capacity 10 liters of foaming agent

Dosage on two levels: 0.1 - 1% for class A fires and 1,3 - 6% for class B fires

Use for all the foaming agents of the class A and B.

Indication of the foaming agent in use shown on the tank lid.

Compact and robust , its dimensions are 34.5 x 27.5 x 43 cm.

Light: 16 kg (filled)

Flow regulation by handle. Strap included.

Polyethylene tank with instructions for use printed on it in multiple languages on request (Italian, English, German, Spanish).



ACCESSORIES (optional):

- Flexible hose of length 1.83 - 3.66 - 7.62 mt.
- Perforating nozzle
- Vehicle holder

Easy functioning:

1. Fill the tank
2. Connect the supply tube
3. Adjust the requested degree of mixing the wheel
4. Adjust the flow rate by the handle

Duration of the use with 10 Lt. of foaming agent at 7 bar - 45 l/m

Percentage (%)	Minutes
0.1	208
0.2	104
0.3	69
0.4	52
0.5	42
1	21
3	7
6	3.6

MAINTENANCE

Almost maintenance-free for the robust construction and the materials used. Rinsing the appliance at the end of each use ensures its flawless functioning.

Cod. 10.0502.004 (basic version without couplings)

WARRANTY 5 YEARS