



# PROPAK

## Portable Multi-Expansion Foam Unit

### A compact foam operation unit, easy to use and always ready

- Portable multi-expansion foam production unit.
- Capacity of 10 litres of foam compound.
- Operating pressure from 3 to 40 bar.
- Flowrate 45l/min. at 7 bar.
- Multi-expansion equipment delivered with 3 interchangeable branchpipes :
  - low expansion - range 4 to 9 metres
  - medium expansion - range 2 to 6 metres
  - full jet - range 7 to 10 metres



- Compact, stable and lightweight (16 kg when full) shock-resistant
- Adjustable for Class A and B foam compounds



# REFERENCES

Model	Reference	Inlet (BSP)
PRO/pak with 3 nozzles, BF, MF and full jet	I30.00.028	1" female

# ACCESSORIES

Straight stream nozzle	LX nozzle low expansion	MX nozzle medium expansion	Piercing nozzle	Shoulder strap	7,5 m hose	Transport holder
I30.80.010	I30.80.015	I30.80.011	I30.80.012	I30.80.013	I30.80.014	I30.80.016

## USES

- Brushwood fires
- Apartment fires
- Neutralisation of emissions
- Vehicle fires
- Dry fires
- Fire prevention
- Can also be used with hose reels

## FEATURES

- Built-in injector giving adjustments from 0.1% to 1% (Class A) and 1%, 3% or 6% (Class B)
- Running time - 7 min. at 3%, 21 min. at 1%, 3 1/2 hours at 0.1%
- Flowrate adjustable via twist grip, foam production can be controlled at all times.
- Shock-resistant body made of yellow polyethylene
- Instructions for use moulded into body
- Shoulder strap
- Wide refill opening with built-in strainer
- Setting bar to note foam compound in use
- Very easy to rinse out after use, so as to make sure of perfect operation the next time.

**Easy to operate**

1. Fill the tank
2. Connect the inlet pipe
3. Set the adjustment knob to the required percentage
4. Turn the flowrate twist-grip

**FLOW/PRESSURE CHARACTERISTICS**  
Twist-grip fully open

Flowrate (L/MIN)	Inlet Pressure (BAR)
0	0
10	0
20	0
30	0
40	0
50	4
60	8
70	14
80	20
90	26
100	30



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As it is our policy to constantly seek to improve our products, we reserve the right to change the specifications of our equipment without notice.

