

HIGH, POWERFUL FLAMES FOR REALISTIC TRAINING

FIRE PAN WITH WATER

- ► Impressive oil-slick fire effect: The water allows the fire to spread evenly across the entire surface of the pan
- ▶ Produces realistic and very powerful flames rising to as much as 3 m in height
- ▶ Flame height controlled by a pressure gauge on the console
- Very intense heat radiation, can be felt on skin
- Works with all types of fire extinguishing equipment: all types of fire extinguishers, nozzles, foam units etc.

A FUNCTIONAL FIRE PAN

- Easy drainage ensured by:
 - Handles for secure handling of the pan,
 - Wheels allow pan to be moved easily and tilted effortlessly
- ▶ Storage space next to the igniter for the wired and wireless remote controls



- ► Large surface area of fire
- Powerful flames with intense heat radiation
- ➤ 2 remote controls supplied (wireless and wired)
- ► Ergonomic, easily transportable control console
- Integrated safety solenoid valve for automatic and instantaneous gas control





COMPLETELY SAFE TRAINING WITH TRAINEE EVEN CLOSER TO REAL FIRE

- ► Two remote controls supplied for controlling the fire (ignition and extinction)
 - One wireless remote control: convenient when accompanying the student towards the fire without a cable
 - One wired remote control
- ▶ Integrated solenoid valve for automatic and instantaneous gas control
- Emergency stop button on console

AN ERGONOMIC CONSOLE

- ► Lightweight and stable
- ► Can connect 1 or 2 gas bottles
- Easy to transport: store in pan during transport
- Console has:
 - 2 gas supply taps
 - 1 flowrate adjuster for adjusting flame height
 - 1 pressure gauge for continuous gas pressure monitoring
 - 1 emergency stop button



From one or two industrial-type propane gas bottles without flow limiter

Other gas supply: consult us



Storage space/Electronic compartment
Gas supply connections



Console stows away in pan for transport

TECHNICAL CHARACTERISTICS

Basic kit: V90.00.041	433 MHz frequency usable in European Union. Other countries: make enquiries.
Wireless remote control	- Splash-resistant 30-metre range.
Wired remote control	 - Hand-held fire initiation and extinguishing via protected pushbutton. - Splash-proof handle. - Electric cable: length 9 m - fire resistance (standard IEC 331).
Armoured gas supply hose	 Length: 6 metres, with screw connectors. Ignition flowrate = 36 kg/h (1 bar), nominal flowrate = 59 kg/h (2 bar). Electric cable: length 9 m - fire resistance (standard IEC 331).
Fuel supply console	 - Material: stainless steel - Dimensions: L57 x D39.5 x H99 cm - Weight: 8.8 kg - Supply pressure adjustment from 0 to 3 bar by pressure reducing valve fitted with pressure gaugenumber of the companient of the
PYROS 3 fire pan with water	 - Material: stainless steel - Dimensions: L117 x D96.5 x H26 cm - Weight: 41.8 kg - Fire surface area: 0.83 sq m - Volume of water: 62 litres - Integrated rechargeable 12V battery. - IP67 water- and dust-resistant connectors with protective caps. - Packaging: cardboard box on 1 x 1.2 m pallet

Basic kit: V90.00.041

Fire pan, console and gas supply warranty: 1 year

OPTIONAL ACCESSORY



Kit 4 domestic bottles kit

Réf : V90.80.080

To connect 4 domestic Propane bottles with integral flow limiter.





Annual maintenance

Essential for long-term safe use. **3-year contract**

As part of our policy of continual research into improving our products, we reserve the right to modify our products' technical characteristics at any time without notice. Images not contractual.

