



Fast attack equipment Argentina



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USES:

The INFOREST rapid attack unit stands out for its functionality, allowing access to confined areas where larger vehicles cannot reach. Designed for combating fires in their early stages, it provides an effective response for various emergency situations.

The tank is made of PRFV, reinforced with stainless steel and equipped with internal baffles. Its lightweight design provides a capacity of 750 liters of water and 10 liters of foam storage, with side handles to facilitate handling when empty. Due to its compact dimensions and lightweight design, the Rapid Attack Unit is ideal for installation on utility vehicles.

Its hoses and pipes are made of stainless steel.

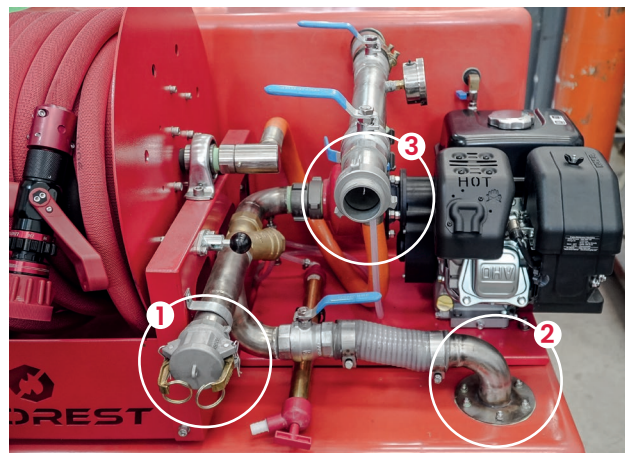
The system includes the INFOREST manually operated hose reel, with a 30-meter 1" delivery hose and an automatic multi-position locking system. It is compatible with different types of pumps, such as WICK 100-4H (4-stroke engine), WICK 100M (2-stroke engine), and WICK 250 (4-stroke engine), providing sufficient capacity and pressure for efficient and precise water or foam spraying.

The equipment includes a 5-meter suction hose with a check valve and filter, manual priming system, and securing system.

Optionally, it can be supplied with a 1" nozzle in different fog/stream configurations and with adjustable flow.

DISCHARGE OUTLET:

Includes a 1.5" discharge outlet to connect hoses; the pump's pressure output allows coupling up to three hoses with excellent pressure and flow.



1- External suction inlet | 2- Internal suction inlet
 3- Discharge outlet

TANK:

Made of PRFV, reinforced with stainless steel and equipped with internal baffles. Its lightweight design provides a capacity of 750 liters of water and features side handles to facilitate handling when empty.



PUMP:

Equipped with Mercedes Textiles centrifugal pumps, models WICK 100-4H (4-stroke), WICK 100M (2-stroke), and WICK 250 (4-stroke).



1" anodized aluminum nozzle with shutoff and adjustable flow. It allows flow rates of 19, 37, 90, and 150 LPM to be selected. The discharge pattern can be adjusted from fine fog to full stream with a simple 1/4 turn of the nozzle. Its components provide corrosion resistance and low maintenance.



HOSE REEL:

The system includes the INFOREST manually operated hose reel, with a 30-meter 1" hose and an automatic multi-position locking system.



NOZZLE:

Optionally, it can be supplied with a 1" nozzle in different fog/stream configurations and with adjustable flow.

Pump Mercedes Textiles

