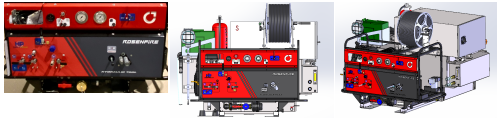


UHPS HYDRO



High pressure firefighting motor pump, combined with a hydraulic system, unique in the sector, has been specifically designed to solve the problems of AIB-Interface intervention and controlled demolition, emptying, etc...

The two systems are distinct, this allows the alternating use of the functions ensuring maximum versatility, allows not only the use of foaming agents but also of mixable products for various types of firefighting treatments, remediation, disinfection, disinfestation, etc., and the use of submersible pumps, centrifugal pumps, small alternators, cutters, etc. operated hydraulically.

HIGH PRESSURE

Output: 30 lpm @ 130 bar

Max pressure: 130 bar

Hose reel: n.1 made by light alloy, axial feed, complete with SAE 100 R1 high pressure hose 10x17 mm, rapid couplings and FIREBLOCK water / foam gun.

Foam mixing system adjustable from 0,5% up to 6%

HYDRO SYSTEM

Olio output: 40 lpm @ 120 bar

Outlets: n. 1 with rapid coupling

n. 1 way back with rapid coupling

