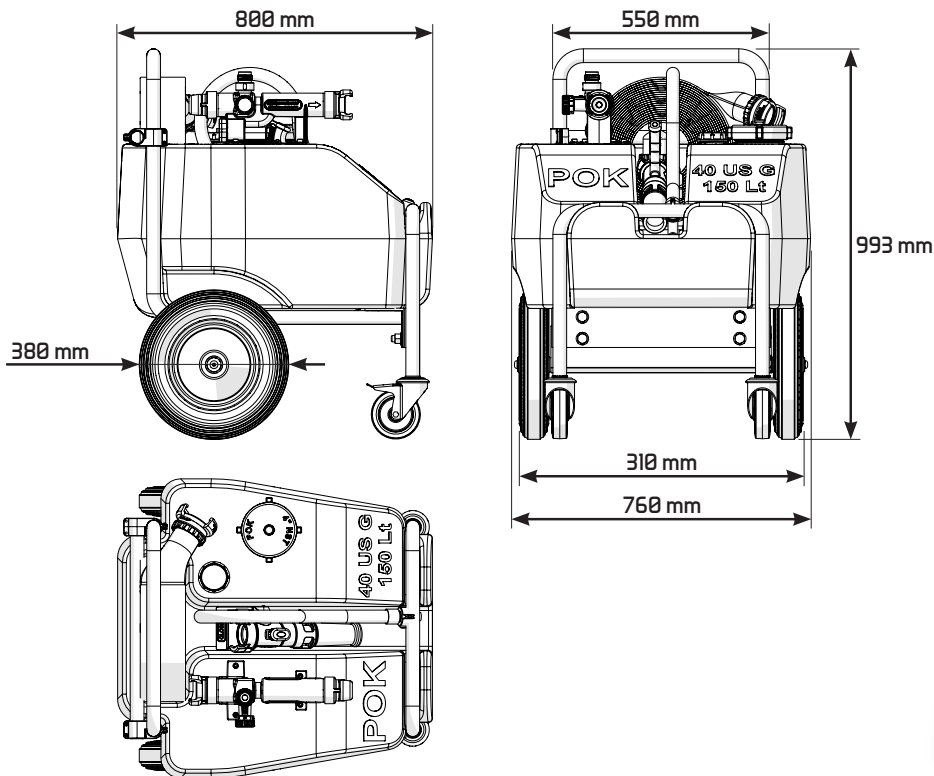
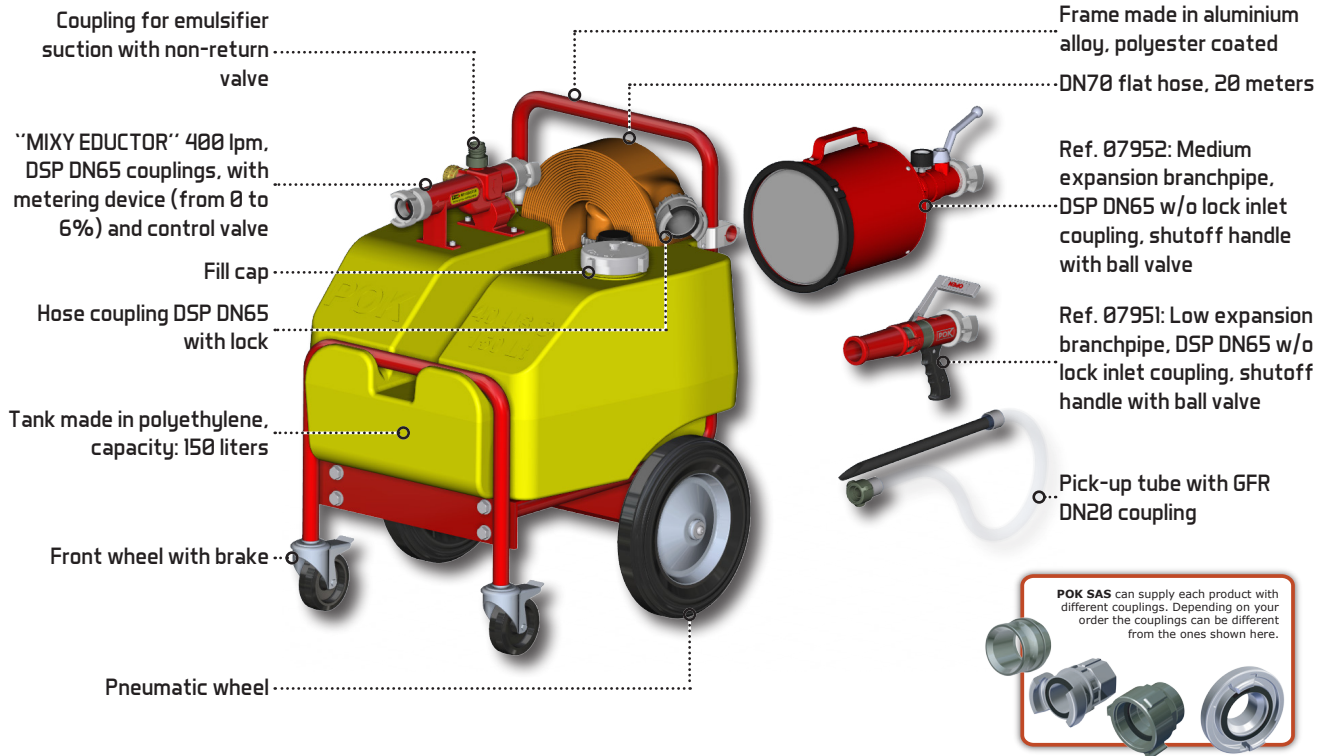


Mobile foam unit - flow rate 400 lpm, 150 liters tank



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Mobile foam unit - flow rate 400 lpm, 150 liters tank

CHARACTERISTICS	
Reference	<ul style="list-style-type: none"> • Ø7951 - with low expansion branchpipe • Ø7952 - with medium expansion branchpipe
Norm	<ul style="list-style-type: none"> • Couplings NF 5 61-7Ø1
Construction	
Eductor and branchpipe body	<ul style="list-style-type: none"> • Aluminum alloy, painted with a polyester coating
Handle cover	<ul style="list-style-type: none"> • Polyurethane
Mobile unit frame	<ul style="list-style-type: none"> • Aluminum alloy, painted with a polyester coating
Axles and screws	<ul style="list-style-type: none"> • Stainless steel
Pick-up hose and rod	<ul style="list-style-type: none"> • PVC
Hydraulic Characteristics	
Branchpipe flow rate	<ul style="list-style-type: none"> • 400 lpm @ 6 bar
Max. working pressure	<ul style="list-style-type: none"> • 16 bar
Test pressure	<ul style="list-style-type: none"> • 25.5 bar
Expansion	<ul style="list-style-type: none"> • About x10 - low expansion • About x70 - medium expansion
Throw range	<ul style="list-style-type: none"> • 35 meters
Shutoff valve	<ul style="list-style-type: none"> • With ball valve
Eductor flow rate	<ul style="list-style-type: none"> • Eductor 400 lpm @ 10 bar
Max. working pressure	<ul style="list-style-type: none"> • 16 bar
Test pressure	<ul style="list-style-type: none"> • 25.5 bar
Pressure loss	<ul style="list-style-type: none"> • 35 %
Suction	<ul style="list-style-type: none"> • By Venturi, with non-return valve
Suction adjustment	<ul style="list-style-type: none"> • By metering device, from 0 to 6%
Recommended emulsifier type	<ul style="list-style-type: none"> • All synthetic emulsifiers
Flat hose	<ul style="list-style-type: none"> • DN70 • 20 meters
Mechanical characteristics	
Hose coupling	<ul style="list-style-type: none"> • Coupling DSP DN65 with lock
Branchpipe inlet coupling	<ul style="list-style-type: none"> • Coupling DSP DN65 w/o lock
Eductor coupling	<ul style="list-style-type: none"> • Coupling DSP DN65 w/o lock
Suction coupling	<ul style="list-style-type: none"> • Coupling GFR DN20
Weight	<ul style="list-style-type: none"> • 62 kg