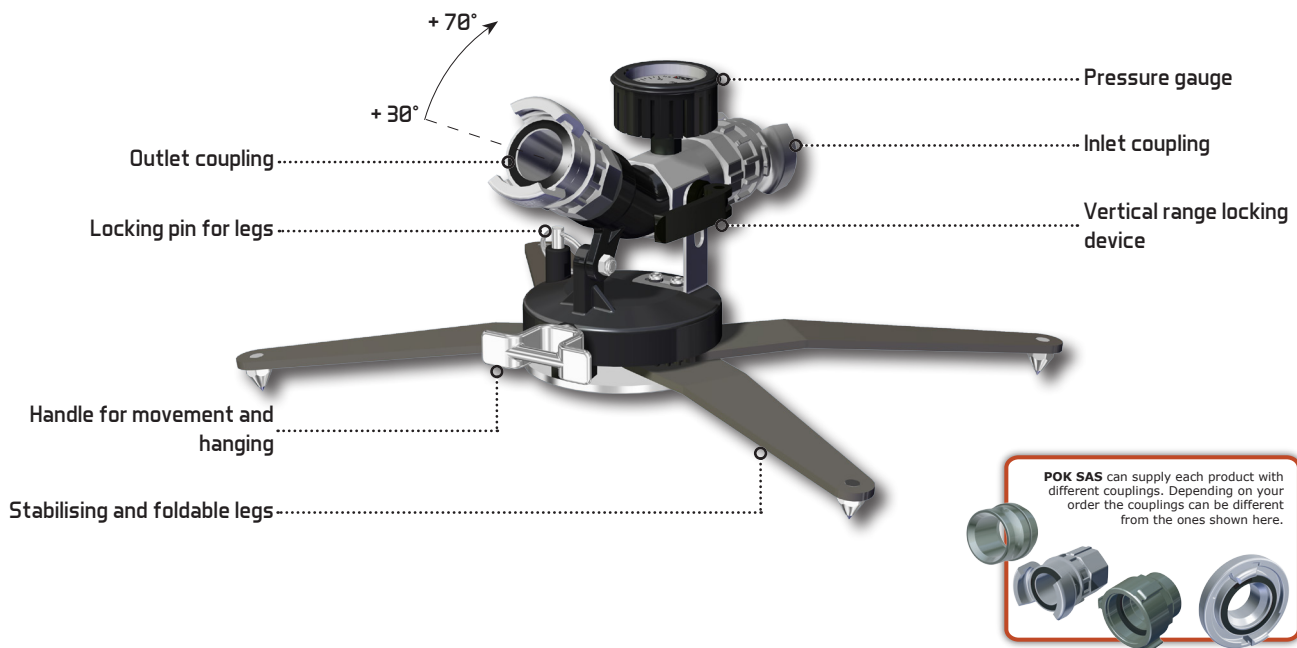


MAMBA - Base for DN 40 Nozzle



- Optimize your resources
- Limit your risks
- Reduce nozzle user fatigue
- Mooring ring on handle for storage.
- Automatic locking for the angle position, no additional tools needed.
- Swivel elbow at the inlet ensures stability of the equipment.
- Foldable for easy storage.
- 4 foldable stabilizing legs (fan effect) with locking mechanism in open position.

Typical application



Base with legs folded
overall dimensions : L408 x H 250 x P 193 mm



MAMBA - Base for DN 40 Nozzle

CHARACTERISTICS

Reference	• 32582
Construction	
Body and legs	• Aluminium alloy • Polyester paint covered
Anti slip points	• Tungsten carbide
Handle for movement and hanging, screws	• Stainless steel
Hydraulic characteristics	
Maximum permitted flow rate	750 l/min
Working pressure	16 bar
Test pressure	25 bar
Vertical setting	• from 30° to 70°
Mechanical Characteristics	
Inlet coupling	• DSP DN40, pointable.
Outlet coupling	• DSP DN40
Weight	• 4,11 kg

