50 L. Water + Additive WHEELED FIRE EXTINGUISHER


Note: image is for illustrative purpose only, the product purchased can has some differences

- CYLINDER

Stainless stee AISI 304,
powder painting, Red Ral 3000.

- EXTINGUISHING AGENT

Water + additive .

- PROPELLANT

Dehumidified air or $\mathrm{N}_{2}$.

- VALVE

2"-F , brass body, lever with red painting Ral 3000.

- USE

A B fire rating
(solid materials, flammable liquids).

- BRACKET

Chassis on wheels, welded at the cylinder, red painting Ral 3000.

50 L . water + additive wheeled fire extinguisher, temperature range from $+5^{\circ} \mathrm{C}$ to $+60^{\circ} \mathrm{C}$, manufactured in accordance to UNI EN 1866-1 (D.M. 6.3.92), approved Marine Equipment Directive MED 2014/90/EU, certified according to the directive for pressure equipment PED 2014/68/EU.
Quality Product certification guaranteed by Bureau Veritas Italia.
Suitable for use on fire involving electrical voltages up to $1^{\circ} 000 \mathrm{~V}$, at a distance of 1 mt .

APPROVED/CERTIFIED FIRE EXTINGUISHER: VERITAS


## 50 L. Water + Additive WHEELED FIRE EXTINGUISHER

## TECHNICAL SPECIFICATIONS

| FIRE RATING | A IV B |
| :---: | :---: |
| EXTINGUISHING AGENT | Water + additive <br> (98 \% Water + 2 \% SC-6 ) |
| PROPELLANT | Dehumidified air or $\mathrm{N}_{2}, 15 \mathrm{Bar}$ at $20^{\circ} \mathrm{C}$ |
| TEMPERATURE RANGE | $+5^{\circ} \mathrm{C} /+60^{\circ} \mathrm{C}$ |
| NOMINAL CHARGE | 50 L . |
| FULL WEIGHT | $\sim 76,5 \mathrm{Kg}$ |
| DIMENSIONS | Height $1100+/-5 \mathrm{~mm}$ Width $490+/-5 \mathrm{~mm}$ Depth $560+/-5 \mathrm{~mm}$ |
| DISCHARGE TIME | $\sim 52,3 \mathrm{sec}$. |
| VALVE TIGHTENING TORQUE | Minimum 60 Nm , Maximum 70 Nm |
| CYLINDER PRESSURE TEST | PT 30 bar |
| CYLINDER VOLUME | 62 L . |
| SAFETY DEVICE | Set $24+/-2$ bar |
| CYLINDER MATERIAL | Stainless steel AISI 304 |
| EXTERNAL/INTERNAL TREATMENT | Sandblast and powder painting, Red Ral 3000 colour |

## PACKAGING

STANDARD : maximum 6 pieces for pallet Pallet dimensions $100 \times 120 \times 135(\mathrm{~h}) \mathrm{cm}$


Note: the packaging quantities and measurements are indicative and can be subject at changes

MAINTENANCE AND INSTALLATION
For outdoor or marine installation is recommended to protect the fire extinguisher with cover. Maintenance according to the rules in use in utilization country.

|  | $8$ | PARE PA | TS |  |
| :---: | :---: | :---: | :---: | :---: |
|  | - | NUMBER | DESCRIPTION |  |
|  | - | 1 | Valve 2"-F |  |
|  | $J$ | 2 | Cylinder |  |
|  | $3$ | 3 | PVC dip tube |  |
|  |  | 4 | Hose |  |
|  | 园 | 5 | Dispensing nozzle (complete of ball valve with control lever) |  |
|  | $m$ | 6 | Wheel + wheel stop (diam. 300 mm ) |  |
|  |  | 7 | Label |  |
|  |  | 8 | Safety pin |  |
| - |  |  | Safety device |  |
| $\begin{aligned} & \stackrel{-}{0} \\ & \stackrel{\rightharpoonup}{I} \end{aligned}$ | $((0))$ |  | Safety pin seal |  |
| $\begin{aligned} & \bar{o} \\ & \text { o } \\ & \frac{\mathrm{n}}{\mathrm{z}} \end{aligned}$ |  |  | Additive (1 Lt. concentrate) <br> (To mix with water, suitable for 1 recharge) |  |

