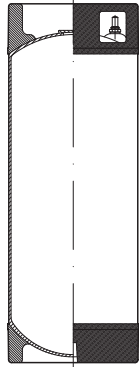
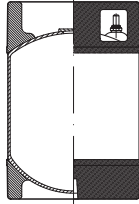


## OPTIONS AND ACCESSORIES

### UMR



### PRESSURE TANKS

These tanks make it possible to produce atomized sprays in places where a liquid supply under pressure is not available.

These tanks, once filled with the required liquid quantity, are put under pressure with the aid of compressed air and are then ready to serve as a source of liquid under pressure.

Completely built out of high quality stainless steel, UMR tanks have the upper and bottom part protected by a rubber lining and are supplied complete of an air tight cover, pressure safety valve and, if required, connection nipples.

The product codes in the following table are given for tanks with cover only, and for tanks with cover and connection nipples.

The maximum operation pressure is given for each type, according to PED norms, from a self-sticking label, see LP value in the table

<b>Materials</b>	<b>Body</b>	<b>B2</b>	<b>AISI 304</b>	<b>Stainless steel</b>
	<b>Coating</b>	<b>E8</b>	<b>Synthetic rubber</b>	

<b>Code</b>	<b>Cover and nipples</b>	<b>CA liters</b>	<b>D mm</b>	<b>H mm</b>	<b>W kg</b>	<b>LP bar</b>
<b>UMR 0090 B2</b>	<b>UMR C090 B2</b>	9	232	340	3,7	4,0
<b>UMR 0190 B2</b>	<b>UMR C190 B2</b>	19	219	630	4,3	2,5

When a source of liquid under pressure is available, as in the case of a UMR tank, several applications become possible as for example the atomizing cart shown in the picture beside. These carts are designed on specific requirements and are usually fitted with regulation valves to obtain the desired spray characteristics and electronic control. Often used to disinfect single rooms in hospitals, the cart can be programmed to spray for a given time, and to start spraying with a delay which allows the personnel to leave the room before spraying starts.

#### **CE Marking**

UMR pressure tanks respect the requirements of the european PED norms

The components in the following list can be ordered as single spare parts by means of their product code.

<b>XUM 0052 B2</b>	<b>Cover complete</b>
<b>XUM L090 B2</b>	<b>Liquid connection nipple</b>
<b>XUM A090 B2</b>	<b>Air connection nipple</b>

Please note that both connection nipples, air and liquid, can only be supplied as a complete assembly, it is not possible to supply single parts.