

	OMSTRAP
<b>WEIGHING SYSTEM WITH LOAD CELLS (to insert under the pallet wrapping machine)</b>	<p>DESCRIPTION OF THE PARTS THAT MAKE UP THE SYSTEM:</p> <p><b>WEIGHING SYSTEM</b>  Characteristics:</p> <ul style="list-style-type: none"> <li>[ Load capacity: 1500 Kg</li> <li>[ Division: 500 g</li> </ul> <p>the system consists of:</p> <ul style="list-style-type: none"> <li>- <b>LOAD CELLS</b>  Characteristics: <ul style="list-style-type: none"> <li>[ Range of compensated temperature: -10/+40° C</li> <li>[ Maximum working range: -30/+80° C</li> <li>[ Maximum safety overload: 150% OOS</li> <li>[ Maximum allowed overload: 200% OOS</li> <li>[ Material: nickel plated steel</li> </ul> </li> <li>- <b>LEVELLING SUPPORTS</b> with ball joint, adjustable in height</li> <li>- <b>JUNCTION BOX</b> for the connection of the load cells</li> <li>- <b>CONNECTION CABLE</b> between the platform and the display. Standard length 5 m</li> <li>- <b>FASTENING PLATES</b> of the load cells. The plates are welded to your structure in the most suitable position to ensure the accuracy of weighing</li> <li>- <b>SW22 ELECTRONIC EQUIPMENT</b> for the management of weighing operations.</li> </ul> <div data-bbox="894 762 1196 961" data-label="Image"> </div> <p>Characteristics:</p> <ul style="list-style-type: none"> <li>[ Display of the weight and accessory and service data on the display with high-efficiency 20 mm lit numbers</li> <li>[ Numeric/functional keyboard with 21 keys</li> <li>[ RS 232 interfaces for connection to external devices (printers, repeaters of weight, Personal Computer, etc.)</li> <li>[ Stainless steel housing</li> <li>[ Protection class IP 67</li> </ul> <p><b>OPTIONAL</b></p> <ul style="list-style-type: none"> <li>- <b>FLOOR-STANDING COLUMN DISPLAY HOLDER:</b> in painted steel, 1200 mm height</li> <li>- <b>LABELLER</b> for printing self-adhesive labels of: <ul style="list-style-type: none"> <li>[ Company header (3 rows)</li> <li>[ Date and time</li> <li>[ Code 1 (6 numeric characters)</li> <li>[ Code 2 (6 numeric characters)</li> <li>[ Sequential number of weighing</li> <li>[ Gross weight, tare, net weight</li> <li>[ Totals by code (code 1)</li> <li>[ General total</li> </ul> </li> </ul> <div data-bbox="894 1690 1081 1929" data-label="Image"> </div>

