Protection box with handle
suitable for XenOR 24CW flat panel detector

This protective housing has been especially developed for the XenOR 24CW X-ray detector in order to protect it from external impacts and strong concussions. The robust housing comprises numerous protective layers and a circumferential rubber surround so that impacts can be absorbed and the load rating increased. The protective housing is very light despite its robustness and you will only hold approx. 2,900 g in your hand including the detector.

The ergonomic handle can be detached from the housing and mounted on the side. This ensures a flexible use for diverse requirements in daily practice use.

- A positive-locking system that prevents the X-ray detector from falling out
- Handle for a flexible use (can be mounted on either side)
- Solid circumferential rubber protection
- Numerous protective layers as impact protection
- Patient-friendly rounded edges

Order No. XA0350
Protective housing with handle suitable for XenOR 24CW

Parameters

<table>
<thead>
<tr>
<th>Parameters</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions</td>
<td>approx. 340 x 360 x 20 mm (L/W/H)</td>
</tr>
<tr>
<td>Weight</td>
<td>630 g</td>
</tr>
<tr>
<td>Material</td>
<td>Carbon, plastic and rubber</td>
</tr>
</tbody>
</table>
| Features   | - Handle for a flexible use (can be mounted on either side)  
             - positive-locking system that prevents the X-ray detector from falling out |

Handle - modifiable for double-sided application

Connectors

Please visit www.or-technology.com for more details

Specifications subject to revision without notice

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