DESIGN FEATURES:
The TYR Tactical® Female PICO-MV is one of our latest body armor innovations. This multi-platform, modular design allows the operator to change and adapt to mission sets with minimal effort and maximum efficiency.

You can also convert your current TYR Tactical® plate carrier to a female system. The Female PICO-MV integrates with any existing PICO or PICO-MV plate carrier back panel (Figure A).

The Female PICO-MV is available in four different styles depending on the profile (thickness) of your plate:

- **PICO 1** will hold standard SAPI/ESAPI plates (approximately .75” thick)
- **PICO 2** will hold Cercom & Ceradyne® plate styles (approximately .5” thick)
- **PICO 3** will hold Low Vis & TYR-LV1191 styles (approximately .25” thick)
- **PICO 6** will hold TYR-HA3/7 plate styles (approximately .5” thick)

Meets Level II NIJ0101.06 T52/SP
TYR-F-PICO-MV-T52/SP

Meets Level IIIA NIJ0101.06 TXP3A
TYR-F-PICO-MV-TXP3A

It's engineered utilizing our revolutionary patented PV® material which offers significant weight reduction with increased resistance to abrasion. PV® has been tested to have 7-10 times higher abrasion resistance than standard mil spec nylon. PV® also enhances the ballistic attributes of armor within the carrier. Antimicrobial/FR treated padded spacer mesh is used internally for comfort.

XFrame™ Compatible

Integration with Existing PICO or PICO-MV Carrier Back

1 Female PICO-MV Carrier Front
2 Integration with Existing Plate Carrier

© 2023 TYR Tactical®
Made in the USA
www.tyrtactical.com
FEMALE PICO-MV FEATURES:
- Patented Female Shape
- PALS webbing for MOLLE attachment
- Hydration/Communication Tabs for routing
- Removable MOLLE Kangaroo Front Flap, holds three 5.56 Mags
- Two Side Mag PALS Adapters, holds four 5.56 Mags
- Shoulder Pads
- Includes the Patented Ballistic Vein®
- Reinforced Drag Handle
- Repair Buckle Kit

OPTIONAL ACCESSORIES:
- MV Lower Abdomen Platform
- MV or BALCS Cut Groin
- Wide Variety Removable Kangaroo Front Flaps
- 7” x 8” External Cummerbund with Side Plate Pockets
- Ballistic THOR Shoulders & Bicep/Deltoid Upper Arm Protection
- XFrame™ Patented Dynamic Load Carriage™ System Compatible.

The Female PICO-MV incorporates our Patented Female Shape. Two lateral darts contour the armor around the female users natural shape while still providing a full range of motion, support and eliminates excess compression on the breast tissue.

US Patent No. 15/274,530
Patent Pending in Australia, Europe and Canada

SIZING CHART

<table>
<thead>
<tr>
<th>Size</th>
<th>Chest Width</th>
<th>Plate Pocket</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>XSmall</td>
<td>30” - 33”</td>
<td>7.5” x 12”</td>
<td>XSmall Plate</td>
</tr>
<tr>
<td>Small</td>
<td>33” - 36”</td>
<td>7.5” x 12”</td>
<td>Small Plate</td>
</tr>
<tr>
<td>Medium</td>
<td>36” - 39”</td>
<td>9” x 12”</td>
<td>Small Plate</td>
</tr>
<tr>
<td>Large</td>
<td>39” - 42”</td>
<td>9” x 12”</td>
<td>Medium Plate</td>
</tr>
<tr>
<td>XLarge</td>
<td>42” - 45”</td>
<td>10” x 13”</td>
<td>Medium Plate</td>
</tr>
</tbody>
</table>

Sizing is determined based on the operators chest width. See above for correlating plate pocket size.