Product Catalogue
We provide the choices. You choose the best.

PROSTHETIC COMPONENTS

ORTHOTIC COMPONENTS

MACHINES

TOOLS & MATERIALS

MOBILITY INDIA
Respecting people’s abilities
Mobility India (MI); an independent, democratic and secular disability and development organization (established in Bangalore, 1994 as a registered society) is committed to ensuring that people with disabilities have equal rights and a good quality of life, particularly those who are poor, living in rural areas and urban slums. The activities focus on rights to health care including rehabilitation services, education, livelihood, social inclusion & participation, training and research & development. Mobility India's Rehabilitation Research and Training Centre in Bangalore, a model of disability friendliness, house all its activities. Regional Resource Centre in Kolkata was established in 1998.

Mobility India aims to contribute to the realisation of the Convention on Rights of Persons with Disabilities (CRPD), Millennium Development Goals (MDG's) and related National Legislation. Mobility India is committed to a Human Rights Based Approach, and strives for the inclusion of people with disabilities in all development activities.

Development & Promotion of Appropriate Technology

Recognized as a significant contributor to the rehabilitation sector for the past 18 years, Mobility India (MI) has had extensive clinical and practical experience in providing quality prosthetics & orthotics services suitable to varied settings. Design and develop rehabilitation devices that suit the needs of Indian people has been the hallmark of MI right from its inception.

Over the years we have designed and developed many Orthotic and Prosthetic components that have won national and international acclaim as well as wider user acceptance. In the course of our work of facilitating the set up of orthopedic workshops across the country we realized the need to have a material bank. The material bank stocks all the necessary accessories required for a prosthetic & orthotic set up from prosthetic/ orthotic components, machines, tools and materials.

Our Vision

An inclusive Community where people with disabilities, their families and other disadvantaged groups have equal rights a good quality of life

Our Priority
To work for people with disabilities, the poor, particularly children, women and elderly.
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Appendix

Price List

We provide the choices.

You choose the best.
Who can Order?
Orders can be placed at Mobility India, by National & International NGO’s, Private Prachmenters, National and International Institutions, Government Hospitals and Private Hospitals.

How to Order?
Orders can be placed to Mobility India, Bangalore/Regional Resource Centre, Kolkata using the catalogues specifications, OR based on your Specific requirements.

Place orders at,
Bangalore by
- E-mail – (research@mobility-india.org).
- Purchase order.
- Telephone No. – +91-80-26492222 / 26597337 / 26491386, Extn-127
- Fax No. - +91-80-26494444, Extn-110

Kolkata by
- E-mail – (mik@mobility-india.org).
- Purchase order.
- Telephone No. - (+91-33-24013914).
- Fax No. - +91-33-24012190.

Websites - www.mobility-india.org

* The correct address of destination must be provided, with telephone, fax number and e-mail address of the contact person.

Mobility India will provide detailed pro-forma invoice with
- Price per unit.
- Delivery time for the order.
- Freight Charges.
- Packing charges.
- Tax, as applicable.
- Insurance Charges (On request).

What are the general terms & conditions for Domestic transaction?
- The prices indicated may change without notification, after the period of validity of Pro-forma invoice/Quotation.
- Once the order is placed the buyer shall not cancel the supply unilaterally without our consent.
- Prices: Prices mentioned are Ex- “MOBILITY INDIA”, BANGALORE /KOLKATA
- Packing charges: 2% 'Packing charge' will be levied on the basic prices.
- Insurance: Insurance to be done by concern organization/individual placing the order and copy of the same may be sent to Mobility India OR On request Mobility India could insure the consignment at an extra cost as actual, same could be incorporated in the invoice.
- Sales Tax: If and as applicable at the time of supply, 2% chargeable against 'C' Form
- Payment: 100% advance against order by DD, Cheque, Money Transfer in favour of “MOBILITY INDIA”, Bangalore or Kolkata
- Octroi /wharfage charges and other expenses at destination, if any will have to be borne by the buyer.
- If processing documents through Bank (your Banker’s name and address to be intimated to us at the time of Placement of the order), Bank Commission, if any will be borne by the Customer.
• Invoice/Lorry receipt shall be sent to your Bankers to enable you to arrange payment on collection of documents.

• **Mode of dispatch & Freight charges** - The Materials will be dispatched by reputed and authorized transporter’s Godown only on Freight-to-pay basis. Door delivery can be arranged against full truck load orders. Other mode of dispatch can be arranged with prior, mutual discussion and on specific request.

• **Guarantee**: Mobility India guarantees the parts against defects & manufacturing errors. Defective components, if so proved shall be replaced free of cost and the same to be intimated to us in writing within seven days from the date of receipt of the item.

• Any legal dispute if so, arise will be settled in Bangalore Jurisdiction. Mobility India’s liability ceases when the goods are delivered. No responsibility shall be accepted for loss or damage to goods in transit.

**What are the general terms & Conditions for International transaction?**

• The prices indicated may change without notification, after the period of validity of Pro-forma invoice/Quotation.

• Once the order is placed the buyer shall not cancel the supply unilaterally without our consent.

• **Prices**: Prices mentioned are Ex- "MOBILITY INDIA ", BANGALORE (INDIA).

• **Packing charges**: @ 5% 'Packing charge' will be levied on the basic prices.

• **Insurance**: Insurance to be done by concern organization/individual places the order and copy of the same may be sent to Mobility India OR On request Mobility India could insure the consignment at an extra cost as actual, same could be incorporated in the invoice.

• **Sales Tax**: If applicable at the time of supply.

• **Payment**: 100% advance against order by DD, Money transfer or IRLC in favour of “MOBILITY INDIA”, BANGALORE (INDIA).

• **Octroi /wharfage** charges and other expenses at destination, if any will have to be borne by the buyer.

• **Excise Duty**: If applicable at the time of supply.

• **Freight charges**: The Materials will be dispatched by reputed and authorized transporters on freight-to-pay basis.

• **Mode of dispatch**: Please advice.

• **Guarantee**: Mobility India guarantees the parts against defects & manufacturing errors. Defective components, if so proved shall be replaced free of cost and the same to be intimated to us in writing within seven days from the date of receipt of the item.

• Any legal dispute if so, arise will be settled in Bangalore, Karnataka (India) Jurisdiction. Mobility India’s liability ceases when the goods are delivered. No responsibility shall be accepted for loss or damage to goods in transit.

**Note:**
1. All Price in National Market are in INR and for International market in Dollar $ (USD).
2. The validity of the Pro-forma Invoice and Quotations will be limited in time.
3. Actual product may vary in appearance from the picture shown.
PROSTHETIC Component
1. **MI SACH Foot** - Sizes starting from 23cm - 28cm,
   Left & Right

2. **MI Jaipur Foot with bolt** - Sizes starting from 22cm - 28cm,
   Left & Right

3. **MI Jaipur Foot with hole** - Sizes starting from 22cm - 28cm,
   Left & Right

<table>
<thead>
<tr>
<th>Code</th>
<th>MIJFL04</th>
<th>MIJFL05</th>
<th>MIJFL06</th>
<th>MIJFL07</th>
<th>MIJFL08</th>
<th>MIJFL09</th>
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<tbody>
<tr>
<td>Size</td>
<td>22cm</td>
<td>23cm</td>
<td>24cm</td>
<td>25cm</td>
<td>26cm</td>
<td>27cm</td>
<td>28cm</td>
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<table>
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<th>MIJFR06</th>
<th>MIJFR07</th>
<th>MIJFR08</th>
<th>MIJFR09</th>
<th>MIJFR10</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>22cm</td>
<td>23cm</td>
<td>24cm</td>
<td>25cm</td>
<td>26cm</td>
<td>27cm</td>
<td>28cm</td>
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</tbody>
</table>

**Tube Clamp Adapter**

<table>
<thead>
<tr>
<th>Code</th>
<th>TCA01</th>
<th>FTA02</th>
<th>STA03</th>
</tr>
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<tbody>
<tr>
<td>Weight</td>
<td>124gm</td>
<td>70gm</td>
<td>72gm</td>
</tr>
<tr>
<td>System Height</td>
<td>45mm</td>
<td>9mm</td>
<td>5mm</td>
</tr>
<tr>
<td>Material</td>
<td>Stainless Steel</td>
<td>Stainless Steel</td>
<td>Stainless Steel</td>
</tr>
<tr>
<td>Max. Body Weight</td>
<td>125Kg</td>
<td>125Kg</td>
<td>125Kg</td>
</tr>
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</table>
Double Adapter

**Stainless Steel**

<table>
<thead>
<tr>
<th>Code</th>
<th>DTA30</th>
<th>DTA45</th>
<th>DTA60</th>
<th>DTA75</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight</td>
<td>140gm</td>
<td>165gm</td>
<td>190gm</td>
<td>215gm</td>
</tr>
<tr>
<td>System Height</td>
<td>30mm</td>
<td>45mm</td>
<td>60mm</td>
<td>75mm</td>
</tr>
<tr>
<td>Material</td>
<td>SS*</td>
<td>SS*</td>
<td>SS*</td>
<td>SS*</td>
</tr>
<tr>
<td>Max. Body Weight</td>
<td>125Kg</td>
<td>125Kg</td>
<td>125Kg</td>
<td>125Kg</td>
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</tbody>
</table>

*Stainless Steel

**Tube Adapter**

<table>
<thead>
<tr>
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<th>TAN70</th>
<th>TAH100</th>
<th>TAC125</th>
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<tbody>
<tr>
<td>Diameter</td>
<td>30mm</td>
<td>30mm</td>
<td>30mm</td>
</tr>
<tr>
<td>Weight</td>
<td>330gm</td>
<td>325gm</td>
<td>300gm</td>
</tr>
<tr>
<td>Min. System Height</td>
<td>90mm</td>
<td>90mm</td>
<td>90mm</td>
</tr>
<tr>
<td>Max. System Height</td>
<td>430mm</td>
<td>430mm</td>
<td>430mm</td>
</tr>
<tr>
<td>Material</td>
<td>Aluminum Alloy</td>
<td>Hard Anodised Aluminum Alloy</td>
<td>Carbon Fibre</td>
</tr>
<tr>
<td>Max. Body Weight</td>
<td>70Kg</td>
<td>100Kg</td>
<td>125Kg</td>
</tr>
</tbody>
</table>

**Transtibial Prosthetic Kit**

**Transtibial Prosthetic Kit Contents**
1. Foot Adapter
2. Socket Adapter
3. Tube clamp Adapter
4. Tube Adapter
5. Pylon
Kit Contents
1. Foot Adapter
2. Socket Adapter
3. Tube Clamp Adapter
4. Tube Adapter
5. Knee Joint
6. Pylon
7. Adjustable Pylon

Prosthetic Four Bar Linkage Knee Joint

<table>
<thead>
<tr>
<th>Code</th>
<th>TF01</th>
</tr>
</thead>
<tbody>
<tr>
<td>Knee Flexion Angle</td>
<td>110°</td>
</tr>
<tr>
<td>Weight</td>
<td>700gms.</td>
</tr>
<tr>
<td>System Height</td>
<td>13.5cm</td>
</tr>
<tr>
<td>Material</td>
<td>Stainless Steel</td>
</tr>
<tr>
<td>Maximum Body Weight</td>
<td>125Kg.</td>
</tr>
</tbody>
</table>

The newly introduced polycentric modular knee with extensions assist adequate stance phase control, four bar mechanics provide seamless adjustment of COR.

Cosmetic Hand Gloves

Cosmetic Hand Gloves - In following skin tones

- SC01
- SC02
- CF04
- BR03
1. Droplock Knee Joint  
2. Straight upright  
3. Contour upright  
4. D-Ring  
5. Straps  
6. Thigh shell  
7. Leg Shell  
8. Stockinette  
9. Copper Rivets  
10. Screw Nut & Washer  
11. Press Button  
12. Ethaflex

**Measurement Table**

<table>
<thead>
<tr>
<th>Size</th>
<th>Height (Crotch to Heel)</th>
<th>ML Crotch</th>
<th>ML Above Knee</th>
<th>Foot Length</th>
<th>Height (Knee to Heel)</th>
<th>ML Calf</th>
<th>ML Ankle</th>
<th>ML Heel</th>
<th>ML Ball of Foot</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>For thigh Shell</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0</td>
<td>41-45</td>
<td>7-7.5</td>
<td>5.5-6</td>
<td>17-18</td>
<td>27-30</td>
<td>4.5-5</td>
<td>5.2-5.4</td>
<td>4.1-4.3</td>
<td>5.3-5.6</td>
</tr>
<tr>
<td>1</td>
<td>46-50</td>
<td>7.5-8</td>
<td>6-6.5</td>
<td>18-19</td>
<td>30-33</td>
<td>5-5.5</td>
<td>5.4-5.6</td>
<td>4.3-4.5</td>
<td>5.6-5.9</td>
</tr>
<tr>
<td>2</td>
<td>51-55</td>
<td>8-8.5</td>
<td>6.5-7</td>
<td>19-20</td>
<td>33-36</td>
<td>5.5-6</td>
<td>5.6-5.8</td>
<td>4.5-4.7</td>
<td>5.9-6.2</td>
</tr>
<tr>
<td>3</td>
<td>56-60</td>
<td>8.5-9</td>
<td>7-7.5</td>
<td>21-22</td>
<td>36-39</td>
<td>6-6.5</td>
<td>5.8-6</td>
<td>4.7-4.8</td>
<td>6.2-6.5</td>
</tr>
<tr>
<td>4</td>
<td>61-65</td>
<td>9-9.5</td>
<td>7.5-8</td>
<td>22-23</td>
<td>39-42</td>
<td>6-6.4</td>
<td>6-6.4</td>
<td>4.8-5</td>
<td>6.5-6.7</td>
</tr>
<tr>
<td>5</td>
<td>66-70</td>
<td>9.5-10</td>
<td>8-8.5</td>
<td>23-24</td>
<td>42-45</td>
<td>7-7.5</td>
<td>6.4-6.8</td>
<td>5-5.2</td>
<td>6.7-7</td>
</tr>
<tr>
<td>6</td>
<td>71-75</td>
<td>10-10.5</td>
<td>8.5-9</td>
<td>24-25</td>
<td>45-48</td>
<td>7.5-8</td>
<td>6.8-7.2</td>
<td>5.2-5.4</td>
<td>7-7.3</td>
</tr>
<tr>
<td>7</td>
<td>76-80</td>
<td>10.5-11</td>
<td>9-9.5</td>
<td>25-26</td>
<td>48-51</td>
<td>8-8.5</td>
<td>7.2-7.6</td>
<td>5.4-5.6</td>
<td>7.3-7.6</td>
</tr>
<tr>
<td>8</td>
<td>81-85</td>
<td>11-11.5</td>
<td>9.5-10</td>
<td>26-27</td>
<td>51-54</td>
<td>8.5-9</td>
<td>7.6-8</td>
<td>5.6-5.8</td>
<td>7.6-7.9</td>
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<table>
<thead>
<tr>
<th>Size</th>
<th>For Leg Shell</th>
<th></th>
<th></th>
<th>For Leg Shell</th>
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<th></th>
<th></th>
<th></th>
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</table>

**Kit Sizes Available**

<table>
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<tr>
<th>Code</th>
<th>Size</th>
<th>Code</th>
<th>Size</th>
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<tbody>
<tr>
<td>KT01</td>
<td>0</td>
<td>KT02</td>
<td>0</td>
</tr>
<tr>
<td>KT11</td>
<td>1</td>
<td>KT12</td>
<td>1</td>
</tr>
<tr>
<td>KT21</td>
<td>2</td>
<td>KT22</td>
<td>2</td>
</tr>
<tr>
<td>KT31</td>
<td>3</td>
<td>KT32</td>
<td>3</td>
</tr>
<tr>
<td>KT41</td>
<td>4</td>
<td>KT42</td>
<td>4</td>
</tr>
<tr>
<td>KT51</td>
<td>5</td>
<td>KT52</td>
<td>5</td>
</tr>
<tr>
<td>KT61</td>
<td>6</td>
<td>KT62</td>
<td>6</td>
</tr>
<tr>
<td>KT71</td>
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</tr>
<tr>
<td>KT81</td>
<td>8</td>
<td>KT82</td>
<td>8</td>
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</tbody>
</table>

**Note:** All measurements are in centimetres  
**ML:** Medio-lateral distance
Drop lock Knee Joint

1. **Standard** - Made of stainless steel, can achieve 110° knee flexion, Child (2)

2. **Standard** - Made of stainless steel, can achieve 110° knee flexion, Adult (3)

<table>
<thead>
<tr>
<th>Code</th>
<th>Size</th>
<th>Knee Flexion</th>
</tr>
</thead>
<tbody>
<tr>
<td>KD02</td>
<td>2</td>
<td>110°</td>
</tr>
</tbody>
</table>

Poly Urethane Ankle Hinge

*Akle Foot Orthosis

**Type 1**

A. PU Hinge Dorsiflexion Assist - 2 sizes - Small & Large

B. PU Hinge - 2 sizes - Small & Large
easy to fix, durable

**Type 2**

PU Ankle Joint - 3 sizes - Small, Medium & Large

<table>
<thead>
<tr>
<th>Code</th>
<th>PU01</th>
<th>PU02</th>
<th>PU03</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>Small</td>
<td>Medium</td>
<td>Large</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code</th>
<th>PU01T</th>
<th>PU02T</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>Small</td>
<td>Large</td>
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</tbody>
</table>

Plastic Ankle Joint

**Oklahoma design** - Made of Polypropylene, 4 sizes (1-4), used with custom made orthoses provides larger Mediolateral stability

<table>
<thead>
<tr>
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<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>PA01</td>
<td>1</td>
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<tr>
<td>PA03</td>
<td>3</td>
</tr>
<tr>
<td>PA04</td>
<td>4</td>
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Machines
Machines

- Basic Laminator (Type 1 & 2)
- Vacuum Moulding Machine (Type 1 & 2)
- Moulding Jig
- Drape Moulding
- Dry Heat Oven
- Portable Router

Basic Laminator (Type 1)

<table>
<thead>
<tr>
<th>Code</th>
<th>Volt</th>
<th>Power</th>
<th>Phase</th>
</tr>
</thead>
<tbody>
<tr>
<td>BL47</td>
<td>220 V</td>
<td>½ Hp</td>
<td>1 Phase</td>
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Continuous suction mode

Basic Laminator (Type 2)

<table>
<thead>
<tr>
<th>Code</th>
<th>Volt</th>
<th>Power</th>
<th>Phase</th>
</tr>
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<tbody>
<tr>
<td>BL02</td>
<td>230 V</td>
<td>½ Hp</td>
<td>1 Phase</td>
</tr>
</tbody>
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Continuous suction mode

Vacuum Moulding Machine - (Type 1)

<table>
<thead>
<tr>
<th>Code</th>
<th>Volt</th>
<th>Power</th>
<th>Phase</th>
<th>Vacuum Capacity</th>
<th>Speed</th>
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</thead>
<tbody>
<tr>
<td>BL02</td>
<td>230 V</td>
<td>½ Hp</td>
<td>1 Phase</td>
<td>500 Ltr/min</td>
<td>1440 (RPM)</td>
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</table>

Vacuum Moulding Machine - Type 2 (Movable)

<table>
<thead>
<tr>
<th>Code</th>
<th>Volt</th>
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<th>Phase</th>
<th>Vacuum Capacity</th>
<th>Speed</th>
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<tbody>
<tr>
<td>VMM01</td>
<td>415 V</td>
<td>3 Hp</td>
<td>1 Phase</td>
<td>700 Ltr/min</td>
<td>1440 (RPM)</td>
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</table>
Moulding Jig - 3 sizes (Small, Medium & Large)

Drape Moulding Jig
For Seamless socket moulding*
*The jig is available separately also

<table>
<thead>
<tr>
<th>Code</th>
<th>Volt</th>
<th>Power</th>
<th>Phase</th>
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</thead>
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<tr>
<td>BL02</td>
<td>230 V</td>
<td>1/2 Hp</td>
<td>1 Phase</td>
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Dry Heat Oven

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<th>Power</th>
<th>Phase</th>
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<tr>
<td>Dh037</td>
<td>440/220 V</td>
<td>6 KW/3KW</td>
<td>3 &amp; 1 Phase</td>
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</tbody>
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Portable Router
Suitable for small workshop. Adequate for mobile workshop units

<table>
<thead>
<tr>
<th>Code</th>
<th>Volt</th>
<th>Power</th>
<th>Phase</th>
<th>Speed</th>
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<td>235 V</td>
<td>475 W</td>
<td>1 Phase</td>
<td>2400(RPM)</td>
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Note: Specific machineries could be organized and set up on demand
Plumb Bob
Code: PFB01

ML-Caliper
Code: MC01

Draw knife
Code: DK05

Lateral Bender
Code: LB01

Riveting Head
Code: RR011

Apparatus Bending Braces
Code: ABB02

Bending Fork
Code: BF07

Knee Aligner
Code: KA01

Conical Drill Bit
Code: CDB01

Surform Blade Round with frame
Code: SF03

Surform Blade Flat with Frame
Code: SF01

Surform Blade Half Round with Frame
Code: SF02

Surform Blade Round
Code: SB03

Surform Blade Flat
Code: SB01

Surform Blade Half Round
Code: SB02

Wire Mesh(Steel)
Code: WMS08

Wire Mesh(brass)
Code: WMB09

Teflon Cloth
Code: TCO10
Knitted Fabric (Stockinette)

<table>
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<th>KF30c</th>
<th>KF60c</th>
<th>KF80c</th>
<th>KF100c</th>
<th>KF120c</th>
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<td>60c</td>
<td>80c</td>
<td>100c</td>
<td>120c</td>
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Ethaflex

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<tr>
<td>EF12</td>
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<td>EF02</td>
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Note: Specific materials & tools can be organised and set up on demand.
Infrastructure Development

We offer services in following areas -

**Setting up**
- P&O Lab with accessible features
- Basic & advanced therapy facilities
- Repair and maintenance facilities

![Basic therapy](image1)
![Speciality therapy service](image2)
![Casting, Trial & Measurement](image3)

![Integrated cast rectification](image4)
![Comprehensive P&O fabrication](image5)
![Machine Room with centralised dust extractor](image6)

![Advanced P&O facilities](image7)
![Therapy park](image8)
![Mobility training area](image9)
Mobility India
Rehabilitation Research & Training Centre, Bangalore
Human Resource Development in Disability & Rehabilitation
Courses Offered

Bachelor in Prosthetics and Orthotics / [Duration: 4 Years]

**Eligibility:** A candidate who has passed 10+2 in science or equivalent with physics, chemistry and biology/ mathematics with minimum 40% in PCB/PCM.

- Lateral entry for Diploma holders to BPO course
- Candidates who have passed Diploma in prosthetics & Orthotics from a RCI recognized institute can gain a lateral entry in the third year BPO course.

**ISPO CAT II Single Discipline Courses**

- Lower Limb Orthotics Technologists (18 months)
- Lower Limb Prosthetics Technologists (18 months)
  
  **Eligibility:** Have a minimum of 12 years of schooling or have completed “A” level education or 10 years of schooling with Industrial Training Institute certificate/Diploma in Mechanical, Electrical or Electronics Engineering by the Technical Education Board or with Prosthetic and Orthotic experience are also eligible.

Other Training Programmes

- Rehabilitation Therapy Assistant*  
  
  **Duration:** 12 months, **Eligibility:** 12 years of schooling

- Wheelchair Service Delivery: Basic Level (Short term)
  
  Following WHO guidelines

- Community based Rehabilitation (Short term)

**Regional Resource Centre**

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Website: www.mobility-india.org