

Ambulatory and Bathroom Aids: Market Research Report

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Abstracts

This report analyzes the worldwide markets for Ambulatory and Bathroom Aids in US\$ Million and Thousand Units by the following Product Segments: Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); Bathroom Aids (Commode Chairs, & Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric).

The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World.

Annual estimates and forecasts are provided for the period 2009 through 2017.

A six-year historic analysis is also provided for these markets.

The report profiles 193 companies including many key and niche players such as Activeaid, Inc., Apex Dynamics Healthcare Products, LLC, ArjoHuntleigh, ATO-FORM GmbH, Days Healthcare UK Ltd., Invacare Corporation, Keen Mobility Company, Lamico, Inc., Maxhealth Corporation, Medline Industries, Inc., Nova Orthopedic & Rehabilitation Appliance, Inc., Patterson Medical, Inc., Homecraft Rolyan Ltd., Rebotec Rehabilitationsmittel GmbH, Sunrise Medical, and Thomas Fetterman, Inc.

Market data and analytics are derived from primary and secondary research.

Company profiles are mostly extracted from URL research and reported select online sources.



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Apex Dynamics Healthcare Products, LLC (UK)

ArjoHuntleigh (US)

ATO-FORM GmbH (Germany)

Days Healthcare UK Ltd. (UK)

GF Health Products, Inc. (US)

Invacare Corporation (US)

Keen Mobility Company (US)

Lamico, Inc. (US)

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Table 89. US Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 90. US Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 91. US 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

Table 92. US Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 93. US Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 94. US 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)



12. CANADA

A. Market Analysis
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Table 95. Consumer Profile of Mobility Support Devices in Canada: Percentage Breakdown of Users by Cause of Disability (includes corresponding Graph/Chart)

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Table 96. Canadian Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 97. Canadian Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

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Table 99. Canadian Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 100. Canadian Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 101. Canadian 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

13. JAPAN

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Table 103. Japanese Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric)



Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 104. Japanese 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

Table 105. Japanese Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 106. Japanese Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 107. Japanese 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

14. EUROPE

A. Market Analysis
Current & Future Analysis
In Value Terms
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Analysis by Region

Trends in the European Mobility Aids and Associated Paramedical Products



Growth Fuelled by Aging Population

Table 108. Leading Players in the European Walking Aids Market (2010): Percentage Breakdown of Sales for Rebotec, Ato-Form, Sunrise Medical, Homecraft, and Others (includes corresponding Graph/Chart)

B. Market Analytics

Table 109. European Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Geographic Region – France, Germany, Italy, UK, and Rest of Europe Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

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Table 111. European Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 112. European Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

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Table 114. European 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

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Table 117. European Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 118. European Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

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Table 120. European 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)



14A. FRANCE

A. Market Analysis
Current & Future Analysis
In Value Terms
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Table 121. French Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

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Table 124. French Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

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Table 126. French 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

14B. GERMANY

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Table 127. German Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 128. German Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 129. German 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal



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Table 130. German Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 131. German Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 132. German 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

14C. ITALY

A. Market Analysis
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Table 133. Italian Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 134. Italian Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and



Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008

Table 135. Italian 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

Table 136. Italian Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 137. Italian Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 138. Italian 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode hairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

14D. THE UNITED KINGDOM

A. Market Analysis
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B. Market Analytics



Table 139. UK Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower hairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 140. UK Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 141. UK 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

Table 142. UK Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 143. UK Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 144. UK 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes



corresponding Graph/Chart)

14E. REST OF EUROPE

A. Market Analysis
Current & Future Analysis
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B. Market Analytics

Table 145. Rest of Europe Recent Past, Current & Future Analysis for Ambulatory & Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 146. Rest of Europe Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 147. Rest of Europe 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

Table 148. Rest of Europe Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 149. Rest of Europe Historic Review for Ambulatory and Bathroom Aids by



Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 150. Rest of Europe 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

15. ASIA-PACIFIC

A. Market Analysis
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In Value Terms
In Volume Terms
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B. Market Analytics

Table 151. Asia-Pacific Recent Past, Current & Future Analysis for Ambulatory & Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 152. Asia-Pacific Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 153. Asia-Pacific 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids



(Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

Table 154. Asia-Pacific Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 155. Asia-Pacific Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 156. Asia-Pacific 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

16. LATIN AMERICA

A. Market AnalysisCurrent & Future AnalysisIn Value TermsIn Volume TermsB. Market Analytics

Table 157. Latin American Recent Past, Current & Future Analysis for Ambulatory & Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 158. Latin American Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes,



Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 159. Latin American 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage BreaMkdown of Value Sales for – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

Table 160. Latin American Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 161. Latin American Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 162. Latin American 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

17. REST OF WORLD

A. Market Analysis
Current & Future Analysis
In Value Terms
In Volume Terms
B. Market Analytics



Table 163. Rest of World Recent Past, Current & Future Analysis for Ambulatory & Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 164. Rest of World Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 165. Rest of World 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Value Sales for – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs); and Patient Seating and Positioning Aids (Adult [Spinal Cord Injury], Pediatric, and Geriatric) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)

Table 166. Rest of World Recent Past, Current & Future Analysis for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2009 through 2017 (includes corresponding Graph/Chart)

Table 167. Rest of World Historic Review for Ambulatory and Bathroom Aids by Product Segment – Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets Independently Analyzed with Annual Sales Figures in Thousand Units for Years 2003 through 2008 (includes corresponding Graph/Chart)

Table 168. Rest of World 15-Year Perspective for Ambulatory and Bathroom Aids by Product Segment – Percentage Breakdown of Volume Sales for Ambulatory Aids (Standing Aids, and Walking Aids [Canes, Crutches, and Walkers]); and Bathroom Aids (Commode Chairs, and Shower Chairs) Markets for Years 2003, 2010 & 2017 (includes corresponding Graph/Chart)



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