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Henry dreyfuss measure of man			
Henry S. Dreyfuss is considered the founding father of industrial design and one of the most prolific designers of the last century. Born in New York in 1904, he wrote or inspired countless American design landmarks, including the 300 Bell Model Phone, Hoover Devices, Twentieth Century Limited Locomotive, and RCA Television			
DREYFUSS ASSOCIATES, a leading New York design company, has been a major developer of anthropometric data for more than seventy years, collecting and publishing all the basic measurements of the human body and its relationship to the designed environment. ALVIN R. TILLEY (1914-93), the company's expert in human engineering for forty years, was recognized as one of the most important principles in the world for human factors. The compiler of the data presented in this volume, Tilley was co-author of Humanscale and a major contributor to his predecessor book, The Measure of Man. There is another image of this object. See the image right statement. © 1996-2015, Amazon.com, Inc. or its subsidiaries Prologue 1 Introduction 3 Human Factors: A Brief History 9 Anthropometry 9 Measurement Systems 10 Population Sampling 10 Measurements 10 Percentiles 10 Human Variations 11 The Connection System 28 Clothes Corrections 31 Work and Play Stations for Chil Illustrations Frequency Distribution Curve 11 Measure of Infants 12, 13 Measure of Infants 14 Measure of Woman 24, 25 proportional differences between ethnic groups 26 head measurements of man and woman 27 angle movements of body components 29, 30 Design estimated for otherwise capable 43 illustrations The measure of the elderly 33 illustrations symbols of accessibility 35 reach factors for the different able to 35 illustrations and woman 26 illustrations and woman 27 reaches for the otherwise capable 47 reaches for the otherwise capable 48 reaches for the otherwise capable for the	its dren 32 nates for iations		
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