



MATTRESS WANYA

PRICE: **500** GBP

SHIPPING TIME: 21 WORKING DAYS

EAN CODE: 5903631804557

THICKNESS: 30 CM

DIMENSIONS: 200X80

DIMENSIONS: 200X90

DIMENSIONS: 200X100

DIMENSIONS: 200X120

DIMENSIONS: 200X140

DIMENSIONS: 200X160

DIMENSIONS: 200X180

DIMENSIONS: 200X200

HARDNESS: AVERAGE

TYPE: FOAM

TYPE: HIGHLY FLEXIBLE

TYPE: THERMOELASTIC

TYPE: POCKET

LOCK: DISCONNECTED

COVER: HYPOALLERGENIC

COVER: QUILTED

FILLING: PROFILED THERMOELASTIC VISCO FOAM

MONTAGE: PRODUCT ASSEMBLED

DELIVERY: IN PACKAGES

DELIVERY: ON PALETTE

PRODUCTS AVAILABLE IN THE FOLLOWING VARIANTS:

ROZMIAR: 200X80, 200X90, 200X100, 200X120, 200X140, 200X160, 200X180, 200X200

DESCRIPTION

THE WANYA MULTI-LAYER POCKET MATTRESS IS A SET OF TWO MATTRESSES: A HIGH BASIC MATTRESS WITH A REINFORCED STRUCTURE AND A MATTRESS WITH THERMOELASTIC FOAM. IT IS A COMBINATION OF THE MULTILAYER PART OF THE MATTRESS AND THE TOPPER WHICH IS PLACED IN AN INDEPENDENT COVER. THANKS TO THIS SOLUTION, YOU CAN CHANGE THE HARDNESS AND HEIGHT OF YOUR MATTRESS IN JUST A FEW SECONDS. THE CORE OF THE BASIC MATTRESS IS MADE OF A SEVEN-ZONE REINFORCED POCKET SPRING THAT PERFECTLY ADAPTS TO THE SHAPE OF THE BODY. THERE ARE 260 SMALL SPRINGS FOR EVERY SQUARE METER OF THE MATTRESS, DISTRIBUTED ACCORDING TO THE SEVEN ZONES OF FIRMNESS, WHICH PROVIDE ADEQUATE SUPPORT FOR THE SPINE. EACH ZONE WORKS INDEPENDENTLY, WHICH ALLOWS THE MOST OPTIMAL SUPPORT FOR THE SPINE. THE POCKET CORE OF THE MATTRESS IS AN IDEAL BASE FOR

RESILIENT AND DENSE HIGHLY RESILIENT FOAMS. THANKS TO THEIR APPROPRIATELY SELECTED HEIGHT AND APPROPRIATE ARRANGEMENT IN RELATION TO EACH OTHER, WE GET THE HIGHEST DEGREE OF COMFORT. THE FOAMS PERFECTLY SUPPORT THE BODY, ARE FLEXIBLE AND EXTREMELY RESISTANT TO DEFORMATION. THERMOELASTIC FOAM IS A PERFECT FINISHING LAYER FOR THE BASE MATTRESS. THIS LAYER IS IN AN INDEPENDENT TOPPER. THANKS TO THIS, DEPENDING ON YOUR NEEDS, YOU CAN USE THE SET, OR ONLY THE BASIC MATTRESS. THERMOELASTIC FOAM PRECISELY ADJUSTS TO THE SHAPE OF THE BODY UNDER THE INFLUENCE OF TEMPERATURE. THE STRUCTURE OF THE THERMOELASTIC FOAM MEANS THAT THE BODY IS NOT SUBJECTED TO ANY PRESSURE, NOTHING BLOCKS THE BLOOD CIRCULATION. IT IS ALSO RESISTANT TO BACTERIA, MOLD AND MITES, WHICH MAKES IT AN EXCELLENT PROPOSITION FOR ALLERGY SUFFERERS.