



U GROUP SRL  
Via Borgomanero n°50  
28040 Paruzzaro (NO)

LEGAL DATA:  
C.F e Reg.Imp.Novara: 02041920030  
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CONTACTS:  
WEBSITE: www.u-power.it/it  
EMAIL: info@u-power.it  
TEL: +39 0322 53 94 01  
FAX: +39 0322 23 00 01

REV. 01/02/2024

## DATA SHEET

## PRODUCT PICTURE

## RANGES

## TECHNOLOGIES

UB20019 DRAGOS OB SR  
Confort 11  
SHOE TYPE "A"  
SIZE RANGE 35-48  
Size tested: 42 - WEIGHT 1.022



# URBAN



## DESCRIPTION

## TECHNICAL SPECIFICATIONS

## EN ISO STANDARD

## VALUE

The shoe DRAGOS is equipped with a soft white leather upper, fabric tongue, leather lining and soft cotton that ensures comfort and well-being of the foot.

The perforated toe ensures greater breathability. Comfort is also increased by the leather insole and the polyurethane sole with Infinergy® insert.

Infinergy® insert, the soul of this revolutionary shoe is the technology that stores over 55% of energy and returns it at every step.

Born for the world of running, Infinergy® has transformed the traditional cushioning into dynamic cushioning, which uses the movement of the foot to store energy in the ground grip phase and return it when the foot pushes forward.

The first LIFESTYLE shoe branded U-Power characterized by:

- attractive look
- sporty design
- amazing comfort

### SAFETY TOE CAP

Impact resistance. Free heights after collision mm  
Compressive strength. Free heights after compr. mm

### INSOLE "N.A."

Puncture resistance N

### ELECTRICAL RESISTANCE CATEGORY

### UPPER DYNAMIC WATERPROOFING AFTER 60'

Water absorption after 60'

Water transmitted after 60'

Permeability to water vapor mg/(cm<sup>2</sup> h)

Permeability coefficient mg/cm<sup>2</sup>

### VAMP LINING

Permeability to water vapor mg/(cm<sup>2</sup> h)

Permeability coefficient mg/cm<sup>2</sup>

Resistance to abrasion - DRY cycles

Resistance to abrasion - WET cycles

### INSOLE

Abrasion resistance

### SOLE WEAR

Abrasion resistance (volume loss) mm<sup>3</sup>

Bending resistance mm

Resistance to sole / midsole detachment N/mm

Heel energy absorption J

### SLIP RESISTANCE

Slip resistance on ceramic with NaLS (heel forward 7°)

Slip resistance on ceramic with NaLS (heel back 7°)

SR-Slip resistance on ceramic with glycerin (heel forward 7°)

SR-Slip resistance on ceramic with glycerin (heel back 7°)

≥ 14

≥ 14

≥ 1100

< 10<sup>9</sup>Ω

≤ 30%

≤ 0.2 gr

≥ 0.8

≥ 15

≥ 2

≥ 20

25600 cycles

12800 cycles

≥ 400 cycles

≤ 150

≤ 4

≥ 3

≥ 20

≥ 0.31

≥ 0.36

≥ 0.19

≥ 0.22

20347:2022

N.A.

N.A.

N.A.

N.A.

N.A.

N.A.

1.0

20.1

16.9

142.3

No hole

No hole

No damage

28

0.8

3.6

N.A.

0.45

0.42

0.32

0.25

RESULT