



FUTURA 26



Colour:	black
Article ID:	3400318-7000
Weight:	1 400 g
Volume:	26 litres
Size:	62 / 28 / 20 (H x W x D) cm
MSRP:	129,95 €

Comfortable in every terrain: our light and functional top-loader is perfect for longer day hikes, mountain tours or via ferratas. The new ergonomic Aircomfort Sensic mesh back system makes the Futura light. It hugs the back comfortably with its new fit and provides maximum ventilation.

HIGHLIGHTS OF FUTURA 26

Aircomfort System

On small to medium backpacks that are at home in easier terrain we go for maximum ventilation. The heart of the Aircomfort systems – tested and proven for decades – is its flexible spring steel frame. It is extremely durable, provides stable tension for the airy back mesh and creates the ventilation space between pack and wearer's back for the moist, warm air to dissipate. 1984 Deuter invented & patented the first mesh back system worldwide.

Active Comfort Fit

Spring Steel Frame

The round spring steel frame is very lightweight and flexible. It is extremely durable, provides stable tension for the back mesh and transfers the load to the hip belt. Its flexibility guarantees great freedom of movement and a perfect fit.

Pockets on the outside

stretch pockets on the side and in the front provide additional storage space

Front Opening

A zipped opening on the front of the pack provides easy access to lower packed items.

Padded Hip Belt

An additional padding on the hip belt provides more carrying comfort.

Sternum Strap

The sternum strap stabilizes the pack on the shoulders.

Rain Cover

removable rain cover with special pocket

Valuables Pocket

special pocket on the inside of the pack to keep valuable items safe

Stretch Compartment

stretch compartment on the inside of the back to stow sweaty/wet clothes

SOS-Label

provides the most important tips in case of emergency

Hydration System 3.0 L

Compatible
compatible with Streamer 2.0 I & Streamer 3.0 I

Hiking Pole Attachment

Attachment loops for hiking poles

Lid pocket

This pocket integrated into the lid guarantees quick access to your gear.

Load Adjustment Straps

to individually adapt the pack's centre of gravity

Pull-Forward Hip Fin

allows an easy and precise adjustment

SUITABLE FOR



Hiking



BACK SYSTEM: AIRCOMFORT SENSIC

1 ACTIVE-FIT SHOULDER STRAPS

Agile Active-Fit shoulder straps fit comfortably through their self-acting adjustment to width and angle of the shoulder area. Their ergonomic S-shape follows the shoulders' and neck's contours exactly – no chafing or rubbing. Light, perforated foam provides ventilation.

2 ERGONOMIC HIP FINIS

Compact, ergonomic hip fins make little more weight possible with Pull-Forward adjustment. They hug the hips without a gap through contact points that are close together. Perforated foam provides ventilation. (Futura 24 SL, 26 SL, 26, 28 SL, 28, 30, 30 EL & 34 EL)

3 AIRCOMFORT MESH NET

Maximum ventilation, ergonomic comfort, and lightness are combined in this mesh back system. The innovative construction of the hip fin area and its seamless transition into the mesh back hug the carrier and enables a comfortable fit. The durable frame construction designed from flexible and breakproof spring steel provides stable tension for the Aircomfort Sensic's mesh back. This Deuter patented 3-side ventilation decreases perspiration by 25%*.

(*certified and substantiated by the renowned Institute Hohenstein, Germany)

4 LUMBAR PADS

provide carrying comfort through three-dimensional modeling analogous to the shape of the hips. (Futura 22 SL & 24)

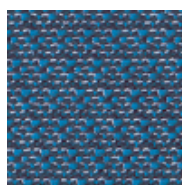


MATERIAL



600D PES

Made from 600 den Polyester thread and with a thick PU coating, this multi-purpose fabric is robust and lightweight. It is most suitable for backpacks, used in average conditions to keep the weight to a minimum.



210D PA

We use the Nylon material in hard wearing 420 denier and 210 denier density. Special high density denier polyamide offers high abrasion resistance with its very tight weave. This top quality fabric is used for Guide backpacks and Travel range models. PU coating.