

FARPOINT® / FAIRVIEW TREK



FARPOINT TREK 75

FARPOINT TREK 55



FAIRVIEW TREK 70

FAIRVIEW TREK 50

Welcome to Osprey. We pride ourselves on creating the most functional, durable and innovative carrying products for your adventures. Please refer to this owner's manual for information on product features, use, maintenance, customer service and warranty.

OWNER'S MANUAL



osprey.com



OVERVIEW



SHARED FEATURES

- 1 Stowable AirCover™ protects checked packs and doubles as a raincover
- 2 Large front panel access for easy packing
- 3 Zippered lower compartment access with removable divider
- 4 Removable sleeping pad straps
- 5 Multi-function sleeve carries a hydration reservoir or tablet/laptop in padded case
- 6 Upper side and front panel compression straps stabilize loads
- 7 Small zippered top pocket stores smaller items
- 8 Zippered hipbelt pockets
- 9 Padded tubular side grab handle
- 10 Durable stretch-woven side pockets
- 11 Daylite® attachment loops/external attachment points
- 12 Vertical front panel quick-zip pocket
- + Dual internal compression straps with fabric wings keep clothes neat

FABRIC

- MAIN** 420HD Nylon Packcloth
- ACCENT** 500D Nylon Packcloth
- BOTTOM** 500D Nylon Packcloth

OVERVIEW



FARPOINT® TREK 75

SPECS	ONE SIZE
Cubic Inches	4577
Liters	75
Pounds	4.63
Kilograms	2.10
Inches	30h x 17w x 14d
Centimeters	77h x 42w x 36d
LOAD RANGE	20 - 50 lb 9 - 23 kg



FARPOINT® TREK 55

SPECS	ONE SIZE
Cubic Inches	3356
Liters	55
Pounds	4.23
Kilograms	1.92
Inches	28h x 15w x 12d
Centimeters	72h x 39w x 31d
LOAD RANGE	20 - 50 lb 9 - 23 kg



FAIRVIEW TREK 70

SPECS	ONE SIZE
Cubic Inches	4272
Liters	70
Pounds	4.56
Kilograms	2.07
Inches	27h x 16w x 14d
Centimeters	68h x 41w x 36d
LOAD RANGE	20 - 50 lb 9 - 23 kg



FAIRVIEW TREK 50

SPECS	ONE SIZE
Cubic Inches	3051
Liters	50
Pounds	4.08
Kilograms	1.85
Inches	24h x 15w x 13d
Centimeters	62h x 38w x 32d
LOAD RANGE	20 - 50 lb 9 - 23 kg



CARRY

1 AIRSPEED™ SUSPENSION

- + 4 mm LightWire peripheral frame effectively transfers the load from harness to hipbelt

2 AIRSPEED BACKPANEL

- + 3D-tensioned breathable mesh backpanel with side ventilation

3 HARNESS

- + Soft, edgeless padded mesh harness with 4+ of adjustability for a perfect fit
- + Adjustable sternum strap with magnetic bite valve attachment

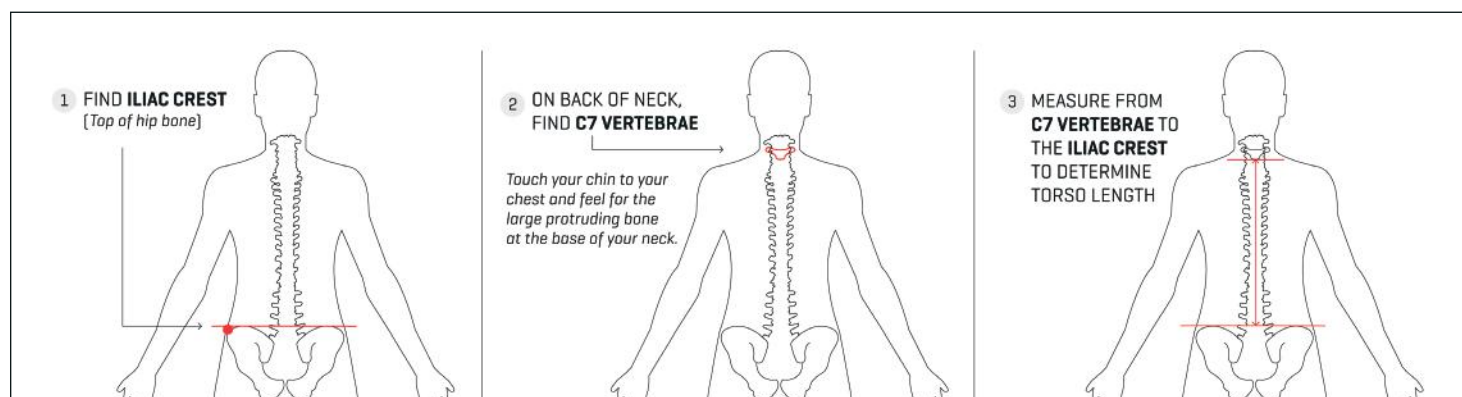
4 HIPBELT

- + Soft, edgeless padded mesh offers a soft, breathable contact surface and heavy load support



SIZING / FIT

HOW TO MEASURE YOUR TORSO FOR YOUR PACK



FARPOINT TREK - MEN'S

TORSO o/s 17-22" / 43-56 cm

FAIRVIEW TREK - WOMEN'S

TORSO o/s 14-19" / 36-48 cm

WOMEN'S-SPECIFIC FIT

- + Shorter torso length
- + Narrower, shorter harness with curves designed to accommodate most women's necks, shoulders and chests
- + A hipbelt designed to wrap naturally around the curves of a woman's hips, offering better load stabilization and support



FIT



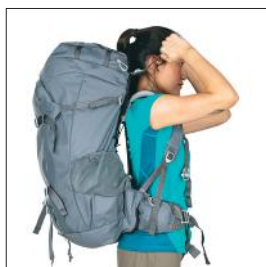
1 POSITION THE PACK

- + Completely loosen the pack's hipbelt, harness and load-lifter straps.
- + Load the pack with 10-20 lbs/4-9 kg of gear.
- + Put the pack on and make sure the hipbelt is centered and rests over the hipbone. The hipbelt padding should sit halfway above and below the hipbone.



2 BUCKLE HIPBELT

- + Buckle and evenly tighten the hipbelt using Osprey's cross body ErgoPull.
- + The padding of the hipbelt should wrap around the hips with approximately 1-3" / 2.5-6 cm of webbing between the buckle and the hipbelt when tightened.



3 TIGHTEN HARNESS

- + Tighten the shoulder harness straps to tension by pulling them down and back.

4 TIGHTEN LOAD LIFTERS

- + Tighten the load lifters to tension by pulling them up and forward. This will pull the pack close to the body to help stabilize the load.



5 ADJUST HARNESS

- + The harness straps should wrap fully around the shoulders with no gaps between the pack and back.
- + The padded part of the harness straps should end 1-2" / 2.5-5 cm below the armpit. And the harness should have 1-2" / 2.5-5 cm of webbing remaining.

ADJUST TORSO LENGTH

- + Locate the harness yoke—this is where the harness straps come together near the base of the user's neck. Locate the C7 vertebra—the large protruding bone at the base of the neck. The yoke should be 1-2" / 2.5-5 cm below the C7 vertebra.
- + If the torso length is too short or tall, adjust the torso length of the pack. (Follow instructions in step 6.)



6 ADJUSTABLE HARNESS (TORSO LENGTH)

M - 65L / 50L W - 65L / 50L

- + Identify the harness plugs located in one of the four sizing loops on the backpanel.
- + Grab the plug's pull loop with thumb and forefinger and pull the harness's LightWire extension out and to the sides of the pack. This releases the harness and allows it to slide up and down.
- + Slide the harness up or down along the LightWire rails to the appropriate torso length.
- + There are two load-lifter ladder lock options. Correspond the lower two or upper two backpanel settings to the lower or upper load-lifter ladder lock.



7 STERNUM STRAP

- + Adjust the sternum strap to approximately 2"/5 cm below the collarbone; buckle and tighten to tension.

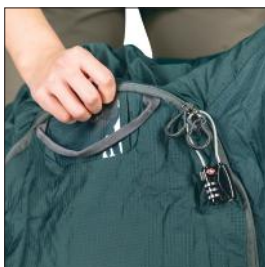


FEATURES

AIRCOVER

M - 75L / 55L W - 70L / 50L

Stowable AirCover protects checked packs and doubles as a raincover



TRAVEL PROTECTIVE COVER USAGE

- 1 Locate AirCover in the top pocket of the pack.
- 2 Remove AirCover from compartment, slip it over the whole pack and zip shut.
- 3 The AirCover offers travel features like lockable zippers, an ID card holder and grab handles for travel convenience.



RAINCOVER USAGE

- 1 Locate AirCover in the top pocket of the pack.
- 2 Remove AirCover from compartment and slip it over the top and bottom of the pack.
- 3 Tighten the cord lock at the bottom of raincover to tension raincover into place.
- 4 To detach raincover, unfasten toggle from cord loop.

Tip: To prevent mildew, allow raincover to dry entirely before storing.



FRONT PANEL CORD LOOP ATTACHMENT POINTS

M - 75L / 55L W - 70L / 50L

Front panel cord loops allow for easy rigging of gear to the outside of the pack.

FRONT PANEL DAYLITE® PACK ATTACHMENT

- 1 Thread the ladder locks or upper side compression straps of the Osprey Daylite through the corresponding upper two cord loop attachment points on the Farpoint/Fairview Trek.
- 2 Thread the ladder locks or webbing hipbelt of the Osprey Daylite through the corresponding lower two cord loop attachment points on the Farpoint/Fairview Trek.
- 3 Utilize the straightjacket compression for added security.



DAYPACK FRONT BODY CARRY

M - 75L / 55L W - 70L / 50L

The Farpoint/Fairview Trek is equipped with male buckles on the harness to attach daypacks with compatible female buckles.

FEATURES



LARGE FRONT PANEL ACCESS INTERNAL COMPRESSION STRAPS WITH FABRIC WINGS

M - 75L / 55L W - 70L / 50L

The large front panel U-zip access allows for easy packing when traveling while the internal compression straps with fabric wings keep clothes and other items neat and organized.



HIDDEN INTERNAL POCKET

M - 75L / 55L W - 70L / 50L



FRONT PANEL QUICK-ZIP POCKET

M - 75L / 55L W - 70L / 50L



LOWER COMPARTMENT WITH REMOVABLE DIVIDER

M - 75L / 55L W - 70L / 50L

A lower zippered compartment creates a space dedicated for items such as dirty shoes or a sleeping bag. When separate storage is not needed a divider can be detached which will add volume to the main compartment of the pack.



SLEEPING PAD STRAPS

M - 75L / 55L W - 70L / 50L

Removable sleeping pad straps allow for quick, secure external gear attachment.



DUAL UPPER AND LOWER SIDE COMPRESSION STRAPS

M - 75L / 55L W - 70L / 50L

Upper and lower compression straps provide added stability when the pack is not full or offer additional attachment points for carrying gear on the outside of the pack.



ZIPPERED HIPBELT POCKETS

M - 75L / 55L W - 70L / 50L



DUAL SIDE POCKETS

M - 75L / 55L W - 70L / 50L



TOPLID WITH POCKET

M - 75L / 55L W - 70L / 50L

FEATURES



INTERNAL SLEEVE

M - 75L / 55L W - 70L / 50L

The dedicated internal multifunction sleeve doubles as either a hydration reservoir sleeve or laptop sleeve (recommended to have laptop in a protective case as internal sleeve is not padded). This keeps the items close to the back for safe keeping and also provides proper weight distribution when carrying a pack.

INSERTING RESERVOIR

- + Insert reservoir into sleeve.
- + Use the small hanging webbing loop to attach the reservoir into place in a vertical orientation.
- + Locate the H2O raindrop label next to a small hole on the backpanel of the pack and route the reservoir hose from inside to outside the pack.
- + Elasticized routing straps on right or left side of the pack's harness hold the reservoir hose in place.
- + Compatible with any reservoir up to 3L.

For more information on this and other products, pack care, how to pack your pack, our lifetime guarantee, or to contact Osprey customer service, visit osprey.com.