Swivel

With a smooth 360-degree swivel you can easily rotate thechair in either direction while seated



Comfort Tilt

Comfort Tilt option creates asubtle rocking motions that enrich the seating comfort, Comfort Tilt fine-tune the angle of chair to your body movements and provides a superb reclining function.



Cold Cure Molded Foam

Cold-Cure MoldedFoam Cushioning. Computer controlled 56 kg/m3 (3.5lb/ft3) density foam is liquid form injected directly technology ensures comfort, body correct support as well as durability.





Adjustable headrest

Furnsit™reclinersare madewith highdensityThe easily adjustable headrest functions,Effortless reclining, Shift seatingposition and with aninfinite number of comfort positions, back rest angle by using yourbody weight. providing ultimate support for your neckReclining tension can be adjusted. The chair while reading, watching TV or resting. Someprovides lay-flat recline position like no other in over the steel frame. This unique space-agemodels are also equipped with Telescopicthe industry.

(up - down) function making it possible to move the headrest up and down.





Lay flat reclining

3 different sizes for perfect fit

Furnsit™reclineravailable indifferentsizes for perfect fit. See table for the dimensions.



Dynamic lumbar support

Anatomically correct shaped interior steel frame withhigh carbon sinuous springs and a patented built-in dynamic lumbar support system ensure optimal lower back support regardless of reclining position.



Adaptive footstool

Practical and very comfortablefootand legsupport. The H2 Seating footstools have a built-in function that automatically follows the movement of your legs when reclining, securing the most optimal leg support possible.



Options:

Different bases

We offer 6 differentbase options. Wood base 55.11and22 areavailableindifferent wood finishes.



Base 55

Steel black Steel black Base 44 Base 66 Steel black/wood Steel chrome/wood Base 11 Base 22

Seat heightWe offer the possibilitytolower(2cm/0,8inch) or increase the seatheight (2cm/0,8inch) across all sizes.

This is done with a cylinder swivel mechanism of different heights.

DIMENSIONS

WALL CLEARANCE requirement SEAT SEAT SEAT WID TH H EIGH T D EPTH c m/ in 116 / 45,7 - 127 / 50 c m/ in 25 / 9,8 - 33 / 13

Otto m a n 51/20.1 49/19.3 43/16.9

LOADABILITY

		WID TH	BOX SIZE DEPTH	HEIGHT	BOX VOLUME	#CHAIRS IN A CONTAINER 20FT/40FT/40HC/45HC
3ox 1 3ox 2	L Shape Box Flat Box Total for two boxes	c m/ in 78 / 30,7 75 / 29,5	cm/in 100 / 39,4 75/ 29,5	cm/in 63 / 24,8 15 / 5,9	M3 / CF 0,369 / 13.0 0,035 / 1.2 0,404 / 14.2	72 / 144 / 192 / 216