

SKYE



Model description

Designer: Christian Werner

Frame: The seat, footrest, back and armrests are metal construction with reinforced corners.

Mechanical design: Patented and designed for durability. All pivot points have maintenance-free mechanical slide bearings.

Springs: Elastic straps, tight cross braiding.

Function: Two 24-volt motors allow the footrest and back to be adjusted independently of one another and stopped in any desired position. When the footrest is extended, the rear of the seat slopes downward, markedly increasing the seating comfort in the fully relaxed position. Reclining the back creates an extremely long footrest with a maximum of 110 cm.

Motors: There are two 24-volt linear motors with overload protection, limit switches.

Power: The standard model has a 230-volt mains supply and a 24-volt power pack. Special designs have a 24 volt rechargeable battery, integrated into the seat back, and external charging unit with 230/24 volt. Additional charging cable for an easier access.

Operation: control element visible or concealed in the side section. For right or left handed users. Please specify.

Upholstery Seat: The seat is made up of multilayer Bultex, with elastic and comfort layers. The back has additional comfort padding and built-in lumbar support. The armrest has additional softpadding for cover protection.

Cover processing: Soft fabric and leather processing. Edges have decorative fell seams.

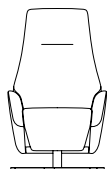
Neck cushion: neck cushion with strap and balancing weight. **Seating comfort:** Ergonomically designed for an optimum seat-back profile, includes additional soft padding. The extended footrest reaches a maximum length of 110 cm. The full reclining position offers optimum relief for circulation.

6-Star base: A double walled steel construction in mat chrome, on request in polished chrome or in other colours (RAL). Includes rotary bearing with slide bearing, maintenance-free. The degree of rotation is limited to 340° for the main power version; the battery-operated version is completely rotational.

Power supply/connections: 230 volt with flat plug.

Export versions available on request.

Safety: The footrest is designed for supporting the feet and is suitable for weights of up to 30 kg. Please note that the armchair is designed to bear a maximum weight of 120 kg.



MODEL

FM-0141/11

Reclining armchair
with motor

Standard: M = main power operation
Special design: B = battery operated

FM-0141/97

Neck cushion with strap
and balancing weight

SIZES IN CM

Width	70	31
Depth	90/181	5
Height	111	29 (Strap 47)
Special height	---	
Seating depth	51/ max.110	
Seating height	42,5	
Special Seating height	45/47,5 additional price:	
Armrest height	56	

FABRIC/LEATHER

Front raw edge, rm/140	4.00	0.60
Front selvedge, rm/140	4.00	0.60
Leather sqm	6.46	0.70

Customer's own fabric*

Customer's own leather*

(*See page 5)

Fabric Price Group** 05

(**See page 98 of the
current 2012 price list) 07

15

19

Leather Price Group F

A

K

N

Requested Leather col. W***

*** Description p. 93

of the current 2012 price list

ORDER INFORMATION

Motors:

Standard: M = main power operation

Special design: B = battery operated

additional price:

Operation buttons:

Standard: control buttons integrated into the armrest beneath the cover for right/left handed users.

Special design: separate remote control with cable

additional price

Visible panel:

Standard right sight, on request left, anodized or black alu

additional price

Charge cable::

above for easier use

additional price

6-star base:

Standard model: chrome with a pearlescent effect

Special design: polished chrome

additional price

Special design: coated according to RAL (See page 6)

additional price

Rotating base:

Standard model: chrome with a pearlescent effect

Special design: polished chrome

additional price:

Special design: coated according to RAL (See page 6)

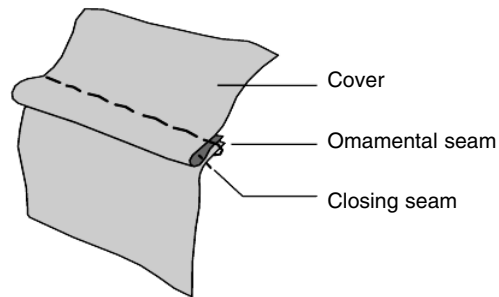
additional price:

All legs come with slot-in glides for carpet and parquet floors.

Seam designs for armchairs

SHELBY

With fell seam:



Environmental balance

Frame: The steel construction is untreated and fully recyclable.

Padding: The polyurethane foam moulded is produced with water vapour and is CFC-free.

Adhesives: Most adhesives are water-based products. For complex bonds, we now use adhesives containing reduced amounts of solvent.

Mechanical design: All moving parts are screwed together and are easily replaceable.

Mechanical design: All wear parts (e.g. gas-filled springs) are easily replaceable.

Leather covers: The dyes in our shagreen are free from solvent on completion of the production process. Since 1985, FSM has processed leather with reduced chrome content and free from solvents. This exceeds German environmental standards.