



S FAMILY

S FAMILY dancoo S1







dancoo S1

Packaging and transportatinon

Net weight (kg)

Gross weight (kg)

452

UNIT/20GP

12

UNIT/40GP

UNIT/40HQ

Packaging size 2270 × 830 × 1130mm

Feature

Exterior

Powder coated steel

Glass (door & rear)

Sound control laminated glass

Frame and table

Laminate on birch plywood

Solid walls, roof and floor

A sandwich element of sheet metal, birch plywood, recycled acoustic foam and acoustic felt.

An anti-static and stain resistant low loop pile carpet for interior floor.

Weight

359.8

Measurements

Exterior (height, width, depth)

220 × 100 × 99cm

Interior (height, width, depth)

200 × 80 × 89.8cm

Door (height, width)

204.6 × 84.6cm

Table (width, depth, height)

• Specifications are subject to change without notice.

 $65 \times 30 \times 16$ cm

Electric sockets are integrated on the table

Power consumption

Power consumption standard

3.24W while in use LED light :1.8W Fans in total: 1.44W

0.75W standby power consumption or up on request

Power consumption option

LED light: LED brightness adjustment options Fans in total: up to14.4W **Input:** 110-240VAC, 10A, 50/60Hz

Outlets

Regular table

Power socket + optional LAN cable (extra cost)

Output values

Output VAC (power socket): 100–240 VAC, 8 A, 50–60 Hz

Output USB charging: USB Type A socket, Type C option,

Maximum combined output 18 W

Air Ventilation

Air Ventilation Ventilation rate:

More than 1m³/ minute standard

Adjustable higher ventilation options

Acoustic performance

For speech level reduction (D_{S,A}) and Noise isolation class (NIC), third party test reports are available per request

Certificates





S FAMILY dancoo S2









dancoo S2

Packaging and transportatinon

Net weight (kg)

336

Gross weight (kg)

428

UNIT/20GP

12

UNIT/40GP

UNIT/40HQ

Packaging size

2270 × 830 × 1130mm

Feature

Exterior

Powder coated steel

Glass (door & rear)

Tempered glass

Frame and table

Laminate on birch plywood

Solid walls, roof and floor

A sandwich element of sheet metal, birch plywood, recycled acoustic foam and acoustic felt.

An anti-static and stain resistant low loop pile carpet for interior floor.

Weight

335.6

Measurements

Exterior (height, width, depth)

220 × 100 × 99cm

Interior (height, width, depth)

200 × 80 × 89.8cm

Door (height, width)

204.6 × 84.6cm

Table (width, depth, height)

 $65 \times 30 \times 16$ cm

Electric sockets are integrated on the table

Power consumption

Power consumption standard

3.24W while in use LED light :1.8W Fans in total: 1.44W

0.75W standby power consumption or up on request

Power consumption option

LED light: LED brightness adjustment options Fans in total: up to14.4W **Input:** 110-240VAC, 10A, 50/60Hz

Outlets

Regular table:

Power socket + optional LAN cable (extra cost)

Output values

Output VAC (power socket): 100–240 VAC, 8 A, 50–60 Hz

Output USB charging: USB Type A socket, Type C option,

Maximum combined output 18 W

Air Ventilation

Air Ventilation Ventilation rate:

More than 1m³/ minute standard

Adjustable higher ventilation options

Acoustic performance

For speech level reduction (D_{S,A}) and Noise isolation class (NIC), third party test reports are available per request

Certificates





S FAMILY dancoo S









dancoo S

Packaging and transportatinon

Net weight (kg)

365

Gross weight (kg)

UNIT/20GP

12

UNIT/40GP

UNIT/40HQ

Packaging size 2270 × 830 × 1130mm

Feature

Exterior

Powder coated steel

Glass (door & rear)

Sound control laminated glass

Frame and table

Laminate on birch plywood

Solid walls, roof and floor

A sandwich element of sheet metal, birch plywood, recycled acoustic foam and acoustic felt.

An anti-static and stain resistant low loop pile carpet for interior floor.

Weight

365.2

Measurements

Exterior (height, width, depth)

220 × 100 × 99cm

Interior (height, width, depth)

200 × 80 × 89.8cm

Door (height, width)

204.6 × 84.6cm

Table (width, depth, height)

 $65 \times 30 \times 16$ cm

Electric sockets are integrated on the table

Power consumption

Power consumption standard

3.24W while in use LED light :1.8W Fans in total: 1.44W

0.75W standby power consumption or up on request

Power consumption option

LED light: LED brightness adjustment options Fans in total: up to14.4W

Input: 110-240VAC, 10A, 50/60Hz

Outlets

Regular table:

Power socket + optional LAN cable (extra cost)

Output values

Output VAC (power socket): 100–240 VAC, 8 A, 50–60 Hz

Output USB charging: USB Type A socket, Type C option,

Maximum combined output 18 W

Air Ventilation

Air Ventilation Ventilation rate:

More than 1m³/ minute standard

Adjustable higher ventilation options

Acoustic performance

For speech level reduction (D_{S,A}) and Noise isolation class (NIC), third party test reports are available per request

Certificates





dancoo.com • Specifications are subject to change without notice.

s FAMILY dancoo 251





dancoo 2S1

Packaging and transportatinon

Net weight (kg)

650

Gross weight (kg)

758

UNIT/20GP

5

UNIT/40GP

10

UNIT/40HQ

14

Packaging size

2270 × 1100 × 1330mm +900 × 900 × 1100mm

Feature

Exterior

Powder coated steel

Glass (door & rear)

Sound control laminated glass

Frame and table

Laminate on birch plywood

Solid walls, roof and floor

A sandwich element of sheet metal, birch plywood, recycled acoustic foam and acoustic felt.

An anti-static and stain resistant low loop pile carpet for interior floor.

Weight

649.9

Measurements

Exterior (height, width, depth)

220 × 220 × 120cm

Interior (height, width, depth)

200 × 200 × 111cm

Door (height, width)

198.2 × 84.2cm

Table (width, depth, height)

70 × 53 × 64cm

Electrical sockets are integrated on the sofa

Specifications are subject to change without notice.

Power consumption

Power consumption standard

6.48W while in use LED light :3.6W Fans in total: 2.88W

0.75W standby power consumption or up on request

Power consumption option

ED light: LED brightness adjustment options Fans in total: up to 28.8W Input: 110-240VAC, 10A, 50/60Hz

Outlets

Regular sofa:

Power socket + optional LAN cable (extra cost)

Output values

Output VAC (power socket): 100–240 VAC, 8 A, 50–60 Hz

Output USB charging: USB Type A socket, Type C option, Maximum combined output 18 W

Air Ventilation

Air Ventilation Ventilation rate:

More than 2m³/ minute standard

Adjustable higher ventilation options

Acoustic performance

For speech level reduction ($D_{S,A}$) and Noise isolation class (NIC), third party test reports are available per request

Certificates



S FAMILY dancoo 2S2







dancoo 2S2

Packaging and transportatinon

Net weight (kg)

650

Gross weight (kg)

UNIT/20GP

UNIT/40GP

UNIT/40HQ

Packaging size

2270 × 1100 × 1330mm

+900 × 900 × 1100mm

Feature

Exterior

Powder coated steel

Glass (door & rear)

Sound control laminated glass

Frame and table

Laminate on birch plywood

Solid walls, roof and floor

A sandwich element of sheet metal, birch plywood, recycled acoustic foam and acoustic felt.

An anti-static and stain resistant low loop pile carpet for interior floor.

Weight

649.9

Measurements

Exterior (height, width, depth)

220 × 220 × 120cm

Interior (height, width, depth)

200 × 200 × 111cm

Door (height, width)

220 × 85cm

Table (width, depth, height)

Electrical sockets are integrated on the sofa

• Specifications are subject to change without notice.

Power consumption

Power consumption standard

6.48W while in use LED light :3.6W Fans in total: 2.88W

0.75W standby power consumption or up on request

Power consumption option

ED light: LED brightness adjustment options Fans in total: up to 28.8W **Input:** 110-240VAC, 10A, 50/60Hz

Outlets

Regular sofa:

Power socket + optional LAN cable (extra cost)

Output values

Output VAC (power socket): 100–240 VAC, 8 A, 50–60 Hz

Output USB charging: USB Type A socket, Type C option, Maximum combined output 18 W

Air Ventilation

Air Ventilation Ventilation rate:

More than 2m³/ minute standard

Adjustable higher ventilation options

Acoustic performance

For speech level reduction (D_{S,A}) and Noise isolation class (NIC), third party test reports are available per request

Certificates



S FAMILY dancoo 451



dancoo 4S1

Packaging and transportatinon

Net weight (kg)

1157

Gross weight (kg)

1327

UNIT/20GP

UNIT/40GP

UNIT/40HQ

Packaging size

2470 × 1000 × 1350mm × 2

Feature

Exterior

Powder coated steel

Glass (door & rear)

Sound control laminated glass

Laminate on birch plywood

Solid walls, roof and floor

A sandwich element of sheet metal, birch plywood, recycled acoustic foam and acoustic felt.

An anti-static and stain resistant low loop pile carpet for interior floor.

Weight

1070

Measurements

Exterior (height, width, depth)

220 × 220 × 243.6cm

Interior (height, width, depth) 200 × 200 × 237.2cm

Door (height, width)

198.2 × 84.2cm

Table (width, depth, height)

• Specifications are subject to change without notice.

Power consumption

Power consumption standard

12.96W while in use LED light :7.2W Fans in total: 5.76W

0.75W standby power consumption or up on request

Power consumption option

ED light: LED brightness adjustment options Fans in total: up to 57.6W Input: 110-240VAC, 10A, 50/60Hz

Outlets

Regular wall or floor:

Power socket + optional LAN cable (extra cost)

Output values

Output VAC (power socket): 100–240 VAC, 8 A, 50–60 Hz

Output USB charging: USB Type A socket, Type C option, Maximum combined output 18 W

Air Ventilation

Air Ventilation Ventilation rate:

More than 4m³/ minute standard

Adjustable higher ventilation options

Acoustic performance

For speech level reduction (D_{SA}) and Noise isolation class (NIC), third party test reports are available per request

Certificates





S FAMILY dancoo 4S2



dancoo 4S2

Packaging and transportatinon

Net weight (kg)

1157

Gross weight (kg)

1327

UNIT/20GP

UNIT/40GP

UNIT/40HQ

Packaging size

2470 × 1000 × 1350mm × 2

Feature

Exterior

Powder coated steel

Glass (door & rear)

Sound control laminated glass

Laminate on birch plywood

Solid walls, roof and floor

A sandwich element of sheet metal, birch plywood, recycled acoustic foam and acoustic felt.

An anti-static and stain resistant low loop pile carpet for interior floor.

Weight

1070

Measurements

Exterior (height, width, depth) 220 × 220 × 243.6cm

Interior (height, width, depth) 200 × 200 × 237.2cm

Door (height, width)

220 × 85cm

Table (width, depth, height)

Power consumption

Power consumption standard

12.96W while in use LED light: 7.2W Fans in total: 5.76W

0.75W standby power consumption or up on request

Power consumption option

ED light: LED brightness adjustment options Fans in total: up to 57.6W Input: 110-240VAC, 10A, 50/60Hz

Outlets

Regular wall or floor:

Power socket + optional LAN cable (extra cost)

Output values

Output VAC (power socket): 100–240 VAC, 8 A, 50–60 Hz

Output USB charging: USB Type A socket, Type C option, Maximum combined output 18 W

Air Ventilation

Air Ventilation Ventilation rate:

More than 4m³/ minute standard

Adjustable higher ventilation options

Acoustic performance

For speech level reduction (D_{SA}) and Noise isolation class (NIC), third party test reports are available per request

Certificates





dancoo.com • Specifications are subject to change without notice.









S FAMILY dancoo S1 / S2 / S / 2S1 / 2S2 / 4S1 / 4S2

Color options - Dancoo standard color



-White HPL standard

Standard



White Standard

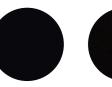


standard



standard







Carpet standard Black Standard

Frame and table -Black HPL standard

Color options - Exterior color options







Green

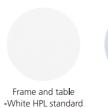






Black Standard

Color options - Frame and table







Formica





Formica





-Black HPL standard

Color options - Sofa Upholstery

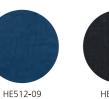












HE512-13

Color options - Interior - PET acoustic felt













































[•] The color number starting with F meets the requirements for the flame spread index and smoke developed index of class A Interior walls and ceilings finish category in accordance with ASTM E84-2021a



In our noisy and complex world

Quiet and simple is rare and appreciated

Quiet and simple is closer to truth

Quiet Simple Pods for Quiet Office