MICROOFFICE





AT A GLANCE

Exterior dimensions Acoustic Rating:

Finish:

1175mmW x 995mmD x 2285mmH

31 dB

Acoustic fabric, solid oak trims

Movement activated light and airflow

10A lead and 3-pin plug to standard GPO













MICROOFFICE **PRIME**

EFFICIENT VENTILATION SYSTEM

Our highly efficient ventilation system keeps you comfortable while you work

MAGNETIC LOCK

The fittings are almost invisible, yet ensure maximum seal and impermeability to noise. Even this seemingly tiny detail plays a major role in the excellent acoustic performance of the MICROOFFICE

METICULOUS ATTENTION TO DETAIL

From the design stage to production, our MICROOFFICE units are under the watchful eyes of a team of specialists in acoustics, carpentry and upholstery

EXCEPTIONAL WORKMANSHIP

We like it when things fit together. That's why we opted for a minimalistic, functional design with precise technical details. Our products are made with love in the Czech Republic

98% NATURAL MATERIALS

We place a strong value on using natural materials. Wood, glass and a variety of wool blends form the basis for all our MICROOFFICE units

TOP ACOUSTICS

Solid wood, acoustic foam, double glazing and upholstered paneling all make the MICROOFFICE a quiet refuge from the hustle and bustle of the office. The acoustics inside the unit remain calm and pleasant thanks to optimal placement of sound-absorbing materials. The outside upholstery also absorbs sound in the surrounding area

EXCLUSIVE MATERIALS

We choose our materials with care and perform long-term testing to ensure absolute quality

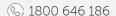
REPLACE INDIVIDUAL PANELS

Whether changing your corporate colors or just looking to brighten up the office, you can change the colour scheme of your MICROOFFICE by switching out the upholstered paneling for another colour. Replacing stained or damaged upholstery is just as easy.

MOTION SENSOR

The motion sensor means the MICROOFFICE only switches on when actively in use. The ventilation and lights go on when you come in and off when you go out







FABRIC SWATCHES

Woolland











materials 70% wool, 30% polyamide weight 400 g/m2 width 140 cm abrasion resistance > 100,000

Blazer







materials 70% virgin wool weight 460 g/m2 width 140 cm abrasion resistance > 50,000

Synergy







materials 95% virgin wool, 5% polyamide weight 400 g/m2 width 140 cm

abrasion resistance > 100,000

*The colours displayed above are recommended choices. Please enquire for our comprehensive collection.





TECHNICAL DETAILS

exterior dimensions	1180 × 995 × 2285 mm
interior dimensions	900 x 915 x 2075 mm
weight	370 kg
door dimensions	914 × 2091 mm
door opening / clear dimensions	898 x 2075 mm
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	solid oak/black varnish
sound attenuation	speech level reduction Ds,a = 31 dB (class A)*1
ventilation	automatic*2/manual with control panel, air flow 102 m3/h*3
lighting	LED, chromaticity temperature 4200 K
energy consumption	consumption in operation 25 W, consumption in standby 1 W
power for MICROOFFICE	220-240 V, 50/60 Hz, 10 A
desk	600 x 320 x 40 mm, height 1060 mm – standing option table in the middle of the wall, solid oak wood/black varnish
standard equipment	electric socket (1x), USB (2x), Data (1x), motion sensor, desk, LED lighting, ventilation
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)
1:0:	CF
certification	CE

 $^{^{\}rm *1}$ ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

 $^{^{\}star}3$ It is highly recommended to keep at least 15 cm space on the left side where the ventilation inlet is. Please keep also 30 cm above the MICROOFFICE.









 $^{^{\}star}2$ The fan speed is automatically regulated depending on the temperature difference inside and outside the MICROOFFICE.



CONTACT

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