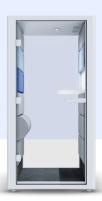
For the offices of the future

Office acoustic pods





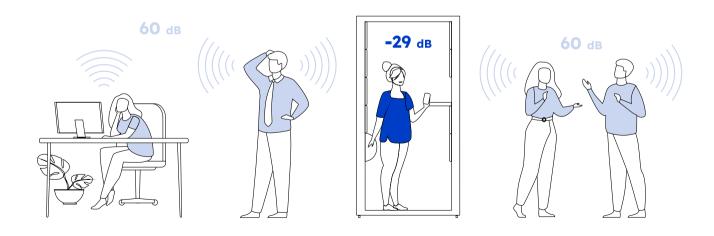


We have created our acoustic pods to make office work more effective!

We are a Polish brand and we want to bring the comfort of work to your office. We design, manufacture and deliver acoustic rooms for companies and public spaces in Poland and Europe.

We reduce noise where it makes it difficult to focus and reduces the comfort of work. We provide privacy where it is lacking.

We invented Spoty to calm office emotions and rooms - literally!





Privacy of meetings and conversations and effective sound insulation at the level of ~29 dB



Improvement of concentration and increase in work efficiency by up to 15-20% *



Ventilation that allows you to use the enclosed space for longer



Possibility of freely setting the cabin inside the office [mobility]



Adaptation to individual and group work - from 1 to 7 users

Why is it worth discovering **Spoty** acoustic booths?

We and our acoustic cabins are at your fingertips. Whenever you need a confidential conversation with a business partner or brainstorm with the whole team.

The effects of our solutions affect the mental well-being of 2/3 of open-plan office employees. **

PLGBC, Zdrowe zielone biura [2018]

^{**} Evidence Space, Improving employee productivity by reducing noise [2015]



Telephone pod **Call Spot**

BASIC PARAMETERS *

8 For 1 user

Air flow 140 m³/h

BASIC EQUIPMENT

2x 230V port | USB Active ventilation system 4 000K LED lighting Motion sensor lighting-ventilation Upholstered acoustic panels

EXTERNAL DIMENSIONS

Height 220 cm Width 110 cm Depth 110 cm

INTERNAL DIMENSIONS

 Height
 200 cm

 Width
 100 cm

 Depth
 100 cm







^{*} Full specification regarding materials, dimensions and accessories available in the product card



Meeting pod **Talk Spot S**

BASIC PARAMETERS *

8 For 2 users

Air flow 280 m³/h

BASIC EQUIPMENT

4x 230V port | USB
Active ventilation system
4 000K LED lighting
Motion sensor lighting-ventilation

Upholstered acoustic panels

Height 220 cm Width 210 cm Depth 110 cm

EXTERNAL DIMENSIONS

INTERNAL DIMENSIONS

 Height
 200 cm

 Width
 200 cm

 Depth
 100 cm







^{*} Full specification regarding materials, dimensions and accessories available in the product card



Teamwork pod **Talk Spot M**

BASIC PARAMETERS *

For 4 users

Air flow 560 m³/h

BASIC EQUIPMENT

4x 230V port | USB Active ventilation system 4 000K LED lighting

Motion sensor lighting-ventilation Upholstered acoustic panels



EXTERNAL DIMENSIONS

220 cm Height Width 210 cm Depth 210 cm

INTERNAL DIMENSIONS

200 cm Height Width 200 cm Depth 200 cm





^{*} Full specification regarding materials, dimensions and accessories available in the product card



Conference pod **Talk Spot L**

BASIC PARAMETERS *

8 For 7 users

⊕ Air flow 560 m³/h

BASIC EQUIPMENT

4x 230V port | USB Active ventilation system 4 000K LED lighting Motion sensor lighting-ventilation

Upholstered acoustic panels

EXTERNAL DIMENSIONS

 Height
 220 cm

 Width
 210 cm

 Depth
 310 cm

INTERNAL DIMENSIONS

 Height
 200 cm

 Width
 200 cm

 Depth
 300 cm





^{*} Full specification regarding materials, dimensions and accessories available in the product card



Invidual pod Work Spot

BASIC PARAMETERS *

8 For 1 user

Air flow 280 m³/h

BASIC EQUIPMENT

4x 230V port | USB
Active ventilation system
4 000K LED lighting
Motion sensor lighting-ventilation
Upholstered acoustic panels



 Height
 220 cm

 Width
 210 cm

 Depth
 110 cm

INTERNAL DIMENSIONS

Height 200 cm Width 200 cm Depth 100 cm







^{*} Full specification regarding materials, dimensions and accessories available in the product card

Customization

Choose for your office space the most suitable material and color configuration for your new acoustic cabin.



COLOR FRAME, WALLS, EQUIPMENT * Standard A 01 A 02 Extra A 07 A 03 Premium Custom COLOR OF PANELS, SEATS/ARMCHAIRS * Standard T 01 T 06 Premium Custom **CARPET COLOR *** Standardowy W 02

W 01

^{*} Full specification regarding colors and materials available in the personalization card



Spoty Let's meet inside

spoty.systems \bigoplus in f \bigcirc