Price list
SOLUTIONS

FURNITURE AND SEATING

ACTIU

100% ACTIU MELAMINE PRODUCTS WITH ZERO FORMALDEHYDE AS STANDARD

FORMALDEHYDE ZERO TSCA Title VI Compliant

California 93120
Compliant Formaldhyde Phase 2

EN/€

ENGLISH-EURO

Actiu reserves the right to carry out the amendments in technical, dimensions and finish information of the products detailed in this document. Please double check with customer service before order confirmation.

Price List Update:
27.10.2026

QYOS

— By Actiu —



Qyos is a modular construction structure that allows the creation of enclosed spaces with characteristics and functions that allow for adequate acoustic insulation, providing ergonomics and comfort for the user, and effectively resolving the need for insulation and/or privacy in open work spaces.

Its different options and dimensions make it possible to respond to the different needs of use.

The possibilities and glazed surfaces generate the necessary insulation with a high visual openness, creating a symbiosis of proximity and distance.

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GERMAN DESIGN AWARD WINNER 2025

ACTIU

www.actiu.com

Design goes beyond aesthetics: innovation, space and furniture go hand in hand to create environments that are friendlier, more comfortable and more motivating for people: environments that are more dynamic, fresh, creative, ergonomic and functional.

A business philosophy in which design is part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces.

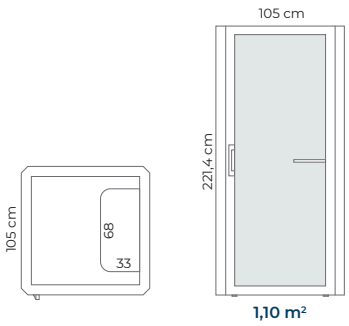


TECHNICAL INFORMATION - QYOS 100

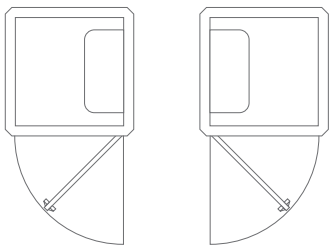
1 PAX



Dimensions



Door opening / Reversible



QYOS 100 V4 air circulation

* AIRFLOW (m^3/h)		** AIRFLOW (l/s)		MINIMUM RENOVATION TIME (minutes)
MIN.	MAX.	MIN.	MAX.	
26	**97**	**7**	**27**	**1,1**

* The recommended air renewal rate in an office is **30 m^3/h** per person, to ensure thermal comfort.

** A person at rest breathes on average **8 litres of air per minute** (0.133 l/s)

Dimensions

External dimensions :	105 x 105 x 221.4 cm
Inner dimensions:	90,2 x 102,2 x 205 cm
Floor area:	1,10 m2
Table dimensions:	68 x 33 cm
Table height:	106 cm
Door dimensions:	88.2 x 221.4 cm - Reversible
Door free passage area:	86 cm
Fixed and mobile base:	Integrated levelling and transport system Aluminium feet and adjustment levellers Including 4 unbraked castors (100kg/unit) for easy movement

Materials

Structure:	Extruded aluminium profiles with Zinc alloy injection moulded parts. Epoxy-polyester electrostatic paint. Interior structural frames of the panels made of 40x20x1.5mm and 40x30x1.5mm steel tube, with 40mm PET thick and a density of 2200 gr/m2.
External cladding:	Panel of melamine chipboard e=10mm Rear cladding in 2 options: - 4+4mm non-perforated acoustic glass rear panel. - Opaque back in the same finish as the exterior cladding. Door in 4+4mm non-perforated acoustic glass. Door with aluminium handle, keyless and opening outwards. Magnetic lock
Interior cladding:	1 option: - Medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel and upholstered. Bottom panels with ventilation.
Roof coating:	Outer panel of melamine chipboard e=16 mm. Inner panel of medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel. Upholstered interior upholstery with beige FA fabric.
Floor covering:	Melamine MDF base of e=30 mm with PET 12 mm panel and PA carpet of e=5mm with short pile, antistatic and stain resistant, light grey in colour. Step to access the sound proofing cabin of 9.5 cm.
Tabletop:	Melamine chipboard table top e=19mm Lower support brackets of 3 mm rolled steel.

Technical Information

Lighting:	1 longitudinal linear LED 8.6W-12V - 520mm; Daylight 4000K Simultaneous activation together with fans via presence sensor. Possibility to regulate the intensity.
Ventilation:	4 impellers in roof. Extraction capacity 97 m3 / h = 53 times/h. (Reals) Max. flow rate: 27 l/s. Possibility to regulate the intensity. Air renewal standard DIN 1946.
Acoustics:	Voice level reduction according to standard ISO 23351-1:2020 Type A (30 - 33 db)
Connectivity:	1 CS 120v / 220v + USB Charging (A+C) + Presence detector. External mains electrical connection via standardised connection point. Connecting cable from cabinet: 2.5 m linear 0.5 mL to GST18 connector + 2 mL from connector to plug head. Optional HDMI connection.
TV bracket:	Optional bracket for mounting screens with universal VESA 80, 100 and 200 + 1 CS 120v / 220v Max. size: 27" // Max. weight: 12 Kg Includes shucko plug for TV connection
Ceiling	Technical Features: Preparation for the installation of the smoke detector and fire signalling. Devices not supplied by Actiu.

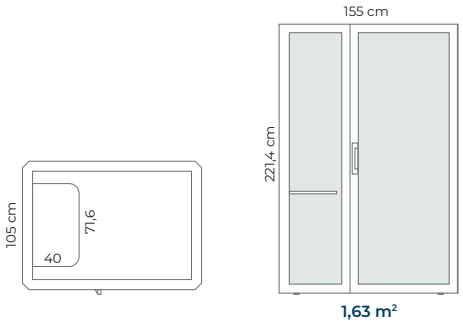


TECHNICAL INFORMATION - QYOS 150

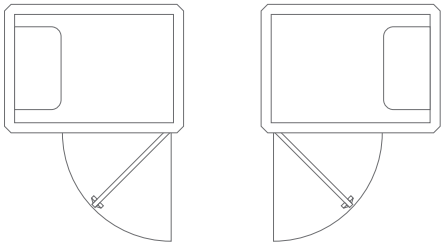
1 PAX



Dimensions



Door opening / Reversible



QYOS 150 V4 air circulation

* AIRFLOW (m³/h)		** AIRFLOW (l/s)		MINIMUM RENOVATION TIME (minutes)
MIN.	MAX.	MIN.	MAX.	
26	**97**	**7**	**27**	**1,7**
* The recommended air renewal rate in an office is **30 m³/h** per person, to ensure thermal comfort.				
** A person at rest breathes on average **8 litres of air per minute** (0.133 l/s)				

Dimensions

External dimensions :	155 x 105 x 221.4 cm
Inner dimensions:	142,2 x 92,2 x 205 cm
Floor area:	1,63 m²
Table dimensions:	71,6 x 40 cm
Table height:	74 cm / 106 cm
Door dimensions:	88.2 x 221.4 cm
Door free passage area:	86 cm
Fixed and mobile base:	Integrated adjustment levellers for easy interior interior access. Including 6 unbraked castors (100kg/unit) for easy movement

Materials

Structure:	Extruded aluminium profiles with Zinc alloy injection moulded parts. Epoxy-polyester electrostatic paint. Interior structural frames of the panels made of 40x20x1.5mm and 40x30x1.5mm steel tube, with 40mm PET thick and a density of 2200 gr/m2.
External cladding:	Panel of melamine chipboard e=10mm Rear cladding in 1 options: - 4+4mm non-perforated acoustic glass rear panel. Door in 4+4mm non-perforated acoustic glass. Door with aluminium handle, keyless and opening outwards. Magnetic lock.
Interior cladding:	1 option: - Medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel and upholstered. Bottom panels with ventilation.
Roof coating:	Outer panel of melamine chipboard e=16 mm. Inner panel of medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel.
	Upholstered interior upholstery with beige FA fabric.
Floor covering:	Melamine MDF base of e=30 mm with PET 12 mm panel and PA carpet of e=5mm with short pile, antistatic and stain resistant, light grey in colour. Step to access the sound proofing cabin of 9.5 cm.
Tabletop:	Melamine chipboard table top e=19mm Lower support brackets of 3 mm rolled steel.

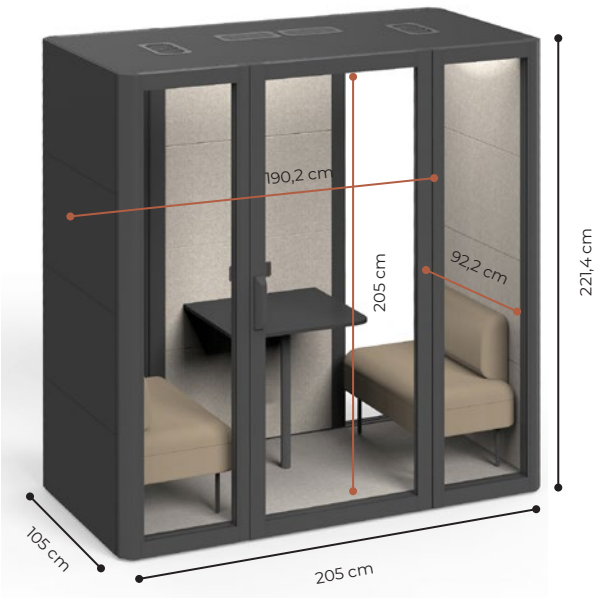
Technical Information

Lighting:	2 longitudinal linear LED 8.6W-12V - 520mm; Daylight 4000K Simultaneous activation together with fans via presence sensor. Possibility to regulate the intensity.
Ventilation:	4 impellers in roof. Extraction capacity 97 m3 / h = 34 times/h. (Reals) Max. flow rate: 27 l/s. Possibility to regulate the intensity. Air renewal standard DIN 1946.
Acoustics:	Voice level reduction according to standard ISO 23351-1:2020 Type A (30 - 33 db)
Connectivity:	1 CS 120v / 220v + USB Charging (A+C) + Presence detector. External mains electrical connection via standardised connection point. Connecting cable from cabinet: 2.5 m linear 0.5 mL to GST18 connector + 2 mL from connector to plug head. Optional HDMI connection.
TV bracket:	Optional bracket for mounting screens with universal VESA 80, 100 and 200 + 1 CS 120v / 220v Max. size: 27" // Max. weight: 12 Kg Includes shucko plug for TV connection
Ceiling	Technical Features: Preparation for the installation of the smoke detector and fire signalling. Devices not supplied by Actiu.



TECHNICAL INFORMATION - QYOS 200

1/2 PAX



Dimensions

External dimensions :	205 x 105 x 221,4 cm
Inner dimensions:	190,2 x 92,2 x 205 cm
Floor area:	2,15 m²
Table dimensions:	68 x 60 cm
Table height:	74 cm / 106 cm
Door dimensions:	88,2 x 221,4 cm
Door free passage area:	86 cm
Fixed and mobile base:	Integrated adjustment levellers for easy interior interior access. Including 8 unbraked castors (100kg/unit) for easy movement

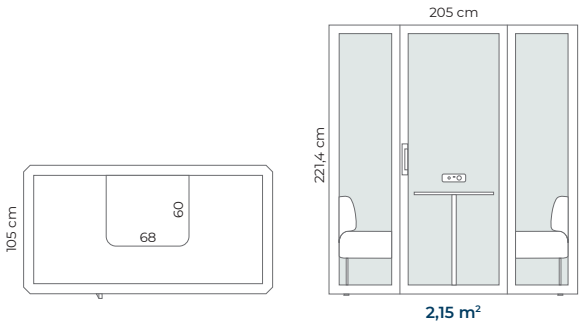
Materials

Structure:	Extruded aluminium profiles with Zinc alloy injection moulded parts. Epoxy-polyester electrostatic paint. Interior structural frames of the panels made of 40x20x1.5mm and 40x30x1.5mm steel tube, with 40mm PET thick and a density of 2200 gr/m2.
External cladding:	Panel of melamine chipboard e=10mm Rear cladding in 2 options: - 4+4mm non-perforated acoustic glass rear panel. - Opaque back in the same finish as the exterior cladding. Door in 4+4mm non-perforated acoustic glass. Door with aluminium handle, keyless and opening outwards. Magnetic lock
Interior cladding:	1 option: - Medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel and upholstered. Bottom panels with ventilation.
Roof coating:	Outer panel of melamine chipboard e=16 mm. Inner panel of medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel. Upholstered interior upholstery with beige FA fabric.
Floor covering:	Melamine MDF base of e=30 mm with PET 12 mm panel and PA carpet of e=5mm with short pile, antistatic and stain resistant, light grey in colour. Step to access the sound proofing cabin of 9.5 cm.
Tabletop:	Melamine chipboard table top e=19mm Leg made of laminated and pickled steel tubing Ø45x1.5 mm.

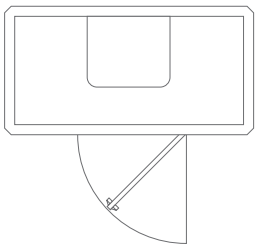
Technical Information

Lighting:	2 longitudinal linear LED 8.6W-12V - 520mm; Daylight 4000K Simultaneous activation together with fans via presence sensor. Possibility to regulate the intensity.
Ventilation:	6 impellers in roof. Extraction capacity 135 m3 / h = 34 times/h. (Reals) Max. flow rate: 38 l/s. Possibility to regulate the intensity. Air renewal standard DIN 1946.
Acoustics:	Voice level reduction according to standard ISO 23351-1:2020 Type A (30 - 33 db)
Connectivity:	1 CS 120v / 220v + USB Charging (A+C) + Presence detector. External mains electrical connection via standardised connection point. Connecting cable from cabinet: 2.5 m linear 0.5 mL to GST18 connector + 2 mL from connector to plug head. Optional HDMI connection.
TV bracket:	Optional bracket for mounting screens with universal VESA 80, 100 and 200 + 1 CS 120v / 220v Max. size: 27" // Max. weight: 12 Kg Includes shucko plug for TV connection
Ceiling	Technical Features: Preparation for the installation of the smoke detector and fire signalling. Devices not supplied by Actiu.

Dimensions



Door opening



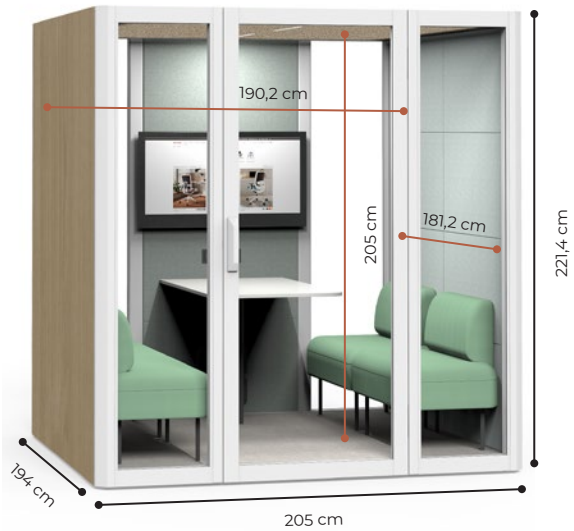
QYOS 200 V4 air circulation

* AIRFLOW (m³/h)		** AIRFLOW (l/s)		MINIMUM RENOVATION TIME (minutes)
MIN.	MAX.	MIN.	MAX.	
39	**135**	**11**	**38**	**1,7**
* The recommended air renewal rate in an office is **30 m³/h** per person, to ensure thermal comfort.				
** A person at rest breathes on average **8 litres of air per minute** (0.133 l/s)				



TECHNICAL INFORMATION - QYOS 400

4 PAX



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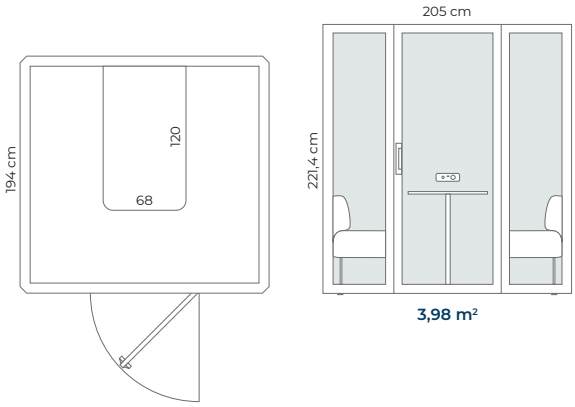

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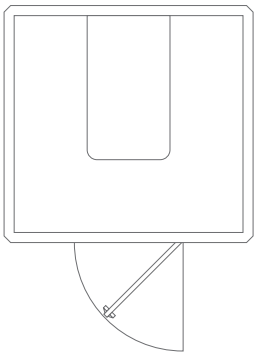


QYOS 400 V4 air circulation

* AIRFLOW (m³/h)		** AIRFLOW (l/s)		MINIMUM RENOVATION TIME (minutes)
MIN.	MAX.	MIN.	MAX.	
68	**226**	**19**	**63**	**1,9**
* The recommended air renewal rate in an office is **30 m³/h** per person, to ensure thermal comfort.				
** A person at rest breathes on average **8 litres of air per minute** (0.133 l/s)				

Dimensions

External dimensions :	205 x 194 x 221,4 cm
Inner dimensions:	190,2 x 181,2 x 205 cm
Floor area:	3,98 m²
Table dimensions:	68 x 120 cm
Table height:	74 cm / 106 cm
Door dimensions:	88,2 x 221,4 cm
Door free passage area:	86 cm
Fixed and mobile base:	Integrated adjustment levellers for easy interior interior access. Including 16 unbraked castors (100kg/unit) for easy movement

Materials

Structure:	Extruded aluminium profiles with Zinc alloy injection moulded parts. Epoxy-polyester electrostatic paint. Interior structural frames of the panels made of 40x20x1.5mm and 40x30x1.5mm steel tube, with 40mm PET thick and a density of 2200 gr/m2.
External cladding:	Panel of melamine chipboard e=10mm Rear cladding in 2 options: - 4+4mm non-perforated acoustic glass rear panel. - Opaque back in the same finish as the exterior cladding. Door in 4+4mm non-perforated acoustic glass. Door with aluminium handle, keyless and opening outwards. Magnetic lock
Interior cladding:	1 option: - Medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel and upholstered. Bottom panels with ventilation.
Roof coating:	Outer panel of melamine chipboard e=16 mm. Inner panel of medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel. Upholstered interior upholstery with beige FA fabric.
Floor covering:	Melamine MDF base of e=30 mm with PET 12 mm panel and PA carpet of e=5mm with short pile, antistatic and stain resistant, light grey in colour. Step to access the sound proofing cabin of 9.5 cm.
Tabletop:	Melamine chipboard table top e=19mm Leg made of laminated and pickled steel tubing Ø45x1.5 mm.

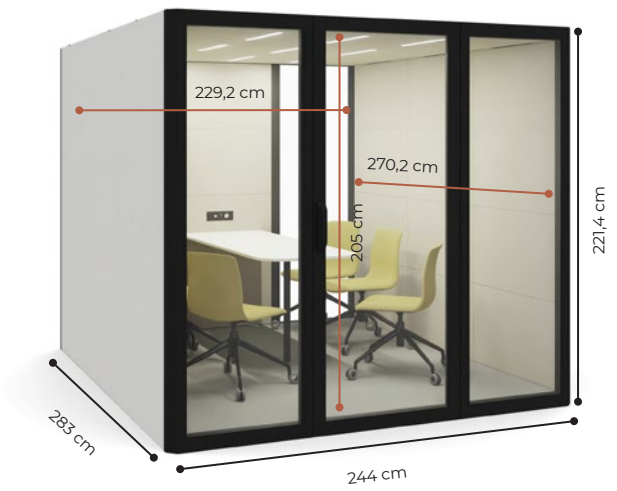
Technical Information

Lighting:	4 longitudinal linear LED 8.6W-12V - 520mm; Daylight 4000K Simultaneous activation together with fans via presence sensor. Possibility to regulate the intensity.
Ventilation:	10 impellers roof. Extraction capacity 226 m3 / h = 31 times/h. (Reals) Max. flow rate: 63 l/s. Possibility to regulate the intensity. Air renewal standard DIN 1946.
Acoustics:	Voice level reduction according to standard ISO 23351-1:2020 Type A (30 - 33 db)
Connectivity:	1 CS 120v / 220v + USB Charging (A+C) + Presence detector. External mains electrical connection via standardised connection point. Connecting cable from cabinet: 2.5 m linear 0.5 mL to GST18 connector + 2 mL from connector to plug head. Optional HDMI connection.
TV bracket:	Optional bracket for mounting screens with universal VESA 80, 100 and 200 Max. size: 43" // Max. weight: 12 Kg Includes shucko plug for TV connection
Ceiling	Technical Features: Preparation for the installation of the smoke detector and fire signalling. Devices not supplied by Actiu.

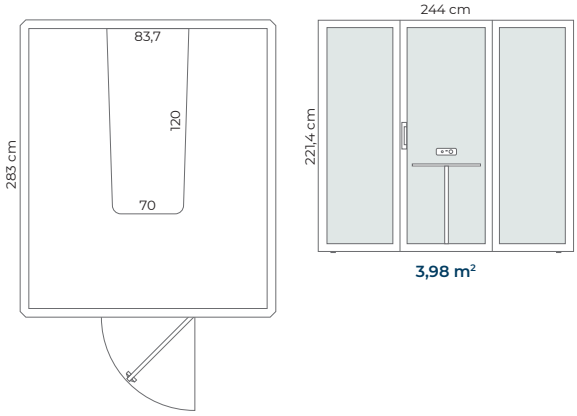


TECHNICAL INFORMATION - QYOS 600

6 PAX



Dimensiones



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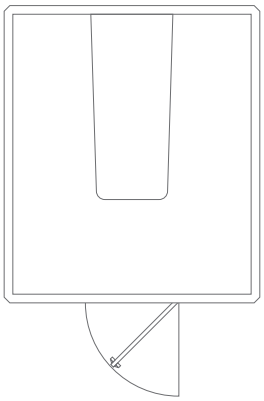


QYOS 600 V4 air circulation

* AIRFLOW (m³/h)		** AIRFLOW (l/s)		MINIMUM RENOVATION TIME (minutes)
MIN.	MAX.	MIN.	MAX.	
118	**315**	**33**	**88**	**2,5**
* The recommended air renewal rate in an office is **30 m³/h** per person, to ensure thermal comfort.				
** A person at rest breathes on average **8 litres of air per minute** (0.133 l/s)				

Dimensions

External dimensions :	244 x 283 x 221,4 cm
Inner dimensions:	229,2 x 270,2 x 205 cm
Floor area:	6,91 m²
Table dimensions:	68 x 180 cm
Table height:	74 cm / 106 cm
Door dimensions:	88,2 x 221,4 cm
Door free passage area:	86 cm
Fixed and mobile base:	Integrated adjustment levellers for easy interior interior access. Including 24 unbraked castors (100kg/unit) for easy movement

Materials

Structure:	Extruded aluminium profiles with Zinc alloy injection moulded parts. Epoxy-polyester electrostatic paint. Interior structural frames of the panels made of 40x20x1.5mm and 40x30x1.5mm steel tube, with 40mm PET thick and a density of 2200 gr/m2.
External cladding:	Panel of melamine chipboard e=10mm Rear cladding in 2 options: - 4+4mm non-perforated acoustic glass rear panel. - Opaque back in the same finish as the exterior cladding. Door in 4+4mm non-perforated acoustic glass. Door with aluminium handle, keyless and opening outwards. Magnetic lock
Interior cladding:	1 option: - Medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel and upholstered. Bottom panels with ventilation.
Roof coating:	Outer panel of melamine chipboard e=16 mm. Inner panel of medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel. Upholstered interior upholstery with beige FA fabric.
Floor covering:	Melamine MDF base of e=30 mm with PET 12 mm panel and PA carpet of e=5mm with short pile, antistatic and stain resistant, light grey in colour. Step to access the sound proofing cabin of 9.5 cm.
Tabletop:	Melamine chipboard table top e=19mm Leg made of laminated and pickled steel tubing Ø45x1.5 mm.

Technical Information

Lighting:	9 longitudinal linear LED 8.6W-12V - 520mm; Daylight 4000K Simultaneous activation together with fans via presence sensor. Possibility to regulate the intensity.
Ventilation:	14 impellers roof. Extraction capacity 315 m3 / h = 24 times/h. (Reals) Max. flow rate: 88 l/s. Possibility to regulate the intensity. Air renewal standard DIN 1946.
Acoustics:	Voice level reduction according to standard ISO 23351-1:2020 Type A (30 - 33 db)
Connectivity:	1 CS 120v / 220v + USB Charging (A+C) + Presence detector. External mains electrical connection via standardised connection point. Connecting cable from cabinet: 2.5 m linear 0.5 mL to GST18 connector + 2 mL from connector to plug head. Optional HDMI connection.
TV bracket:	Optional bracket for mounting screens with universal VESA 80, 100 and 200 Max. size: 43" // Max. weight: 12 Kg Includes shucko plug for TV connection
Ceiling	Technical Features: Preparation for the installation of the smoke detector and fire signalling. Devices not supplied by Actiu.

QYOS 450 PMR

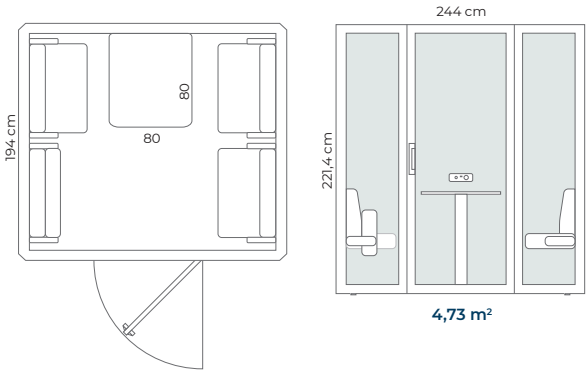


TECHNICAL INFORMATION - QYOS 450 PMR

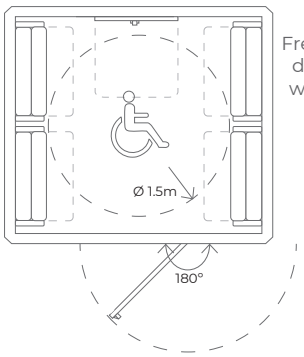
4 PAX



Dimensions



Door opening



Door opening at 180°

Free internal space of 1.5 m in diameter, free of obstacles, with the furniture folded, to guarantee accessibility.

QYOS 450 PMR V4 air circulation

* AIRFLOW (m^3/h)		** AIRFLOW (l/s)		MINIMUM RENOVATION TIME (minutes)
MIN.	MAX.	MIN.	MAX.	
94	**275**	**25**	**73**	**2,2**
* The recommended air renewal rate in an office is **30 m^3/h** per person, to ensure thermal comfort.				
** A person at rest breathes on average **8 litres of air per minute** (0.133 l/s)				

Dimensions

External dimensions :	244 x 194 x 221,4 cm
Inner dimensions:	229,2 x 181,2 x 205 cm
Floor area:	4,73 m^2
Table dimensions:	80 x 80 cm
Table height:	74 cm
Door dimensions:	88,2 x 221,4 cm
Door free passage area:	86 cm. Access ramp made of steel sheet.
Fixed base:	Integrated adjustment levellers for easy interior interior access.

Materials

Structure:	Extruded aluminium profiles with Zinc alloy injection moulded parts. Epoxy-polyester electrostatic paint.
	Interior structural frames of the panels made of 40x20x1.5mm and 40x30x1.5mm steel tube, with 40mm PET thick and a density of 2200 gr/m2.
External cladding:	Panel of melamine chipboard e=10mm
	Rear cladding in 2 options: - 4+4mm non-perforated acoustic glass rear panel. - Opaque back in the same finish as the exterior cladding.
	Door in 4+4mm non-perforated acoustic glass. Door with aluminium handle, keyless and opening outwards. Magnetic lock
Interior cladding:	1 option: - Medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel and upholstered.
	Bottom panels with ventilation.
Roof coating:	Outer panel of melamine chipboard e=16 mm. Inner panel of medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel.
	Upholstered interior upholstery with beige FA fabric.
Floor covering:	Melamine MDF base of e=30 mm with PET 12 mm panel and PA carpet of e=5mm with short pile, antistatic and stain resistant, light grey in colour.
	Ramp made of steel sheet for easy access, with a 5.7° slope and a 22 mm high step.
Tabletop:	Melamine chipboard table top e=19mm Folding surface, to allow mobility inside. Central column in extruded aluminium with a 110x80 section and thickness of 2 mm. Aluminium injection bracket in black finish and polypropylene protective trim.

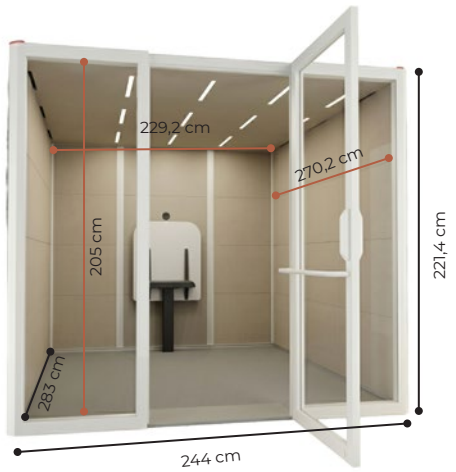
Technical Information

Lighting:	6 longitudinal linear LED 8.6W-12V - 520mm; Daylight 4000K
	Simultaneous activation together with fans via presence sensor. Possibility to regulate the intensity.
Ventilation:	10 impellers roof. Extraction capacity 275 m3 / h = 27 times/h. (Reals) Max. flow rate: 73 l/s. Possibility to regulate the intensity. Air renewal standard DIN 1946.
Acoustics:	Voice level reduction according to standard ISO 23351-1:2020 Type A (30 - 33 db)
Connectivity:	1 CS 120v / 220v + USB Charging (A+C) + Presence detector. External mains electrical connection via standardised connection point. Connecting cable from cabinet: 2.5 m linear 0.5 mL to GST18 connector + 2 mL from connector to plug head. Optional HDMI connection.
TV bracket:	Optional bracket for mounting screens with universal VESA 80, 100 and 200 Max. size: 43" // Max. weight: 12 Kg Includes shucko plug for TV connection
Ceiling	Technical Features: Preparation for the installation of the smoke detector and fire signalling. Devices not supplied by Actiu.

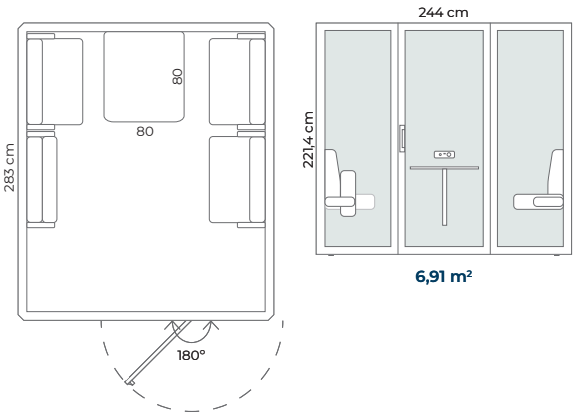


TECHNICAL INFORMATION - QYOS 600 PMR

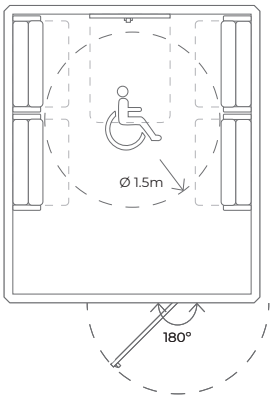
6 PAX



Dimensions



Door opening



Door opening at 180°

Free internal space of 1.5 m in diameter, free of obstacles, with the furniture folded, to guarantee accessibility.

QYOS 600 PMR V4 air circulation

* AIRFLOW (m^3/h)		** AIRFLOW (l/s)		MINIMUM RENOVATION TIME (minutes)
MIN.	MAX.	MIN.	MAX.	
118	**315**	**33**	**88**	**2,5**
* The recommended air renewal rate in an office is **30 m^3/h** per person, to ensure thermal comfort.				
** A person at rest breathes on average **8 litres of air per minute** (0.133 l/s)				

Dimensions

External dimensions :	244 x 283 x 221,4 cm
Inner dimensions:	229,2 x 270,2 x 205 cm
Floor area:	6,91 m^2
Table dimensions:	80 x 80 cm
Table height:	74 cm
Door dimensions:	88,2 x 221,4 cm
Door free passage area:	86 cm. Access ramp made of steel sheet.
Fixed base:	Integrated adjustment levellers for easy interior interior access.

Materials

Structure:	Extruded aluminium profiles with Zinc alloy injection moulded parts. Epoxy-polyester electrostatic paint. Interior structural frames of the panels made of 40x20x1.5mm and 40x30x1.5mm steel tube, with 40mm PET thick and a density of 2200 gr/m2.
External cladding:	Panel of melamine chipboard e=10mm Rear cladding in 2 options: - 4+4mm non-perforated acoustic glass rear panel. - Opaque back in the same finish as the exterior cladding. Door in 4+4mm non-perforated acoustic glass. Door with aluminium handle, keyless and opening outwards. Magnetic lock
Interior cladding:	1 option: - Medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel and upholstered. Bottom panels with ventilation.
Roof coating:	Outer panel of melamine chipboard e=16 mm. Inner panel of medium density fibreboard laminated (MDF) e=16mm with PET 12 mm panel. Upholstered interior upholstery with beige FA fabric.
Floor covering:	Melamine MDF base of e=30 mm with PET 12 mm panel and PA carpet of e=5mm with short pile, antistatic and stain resistant, light grey in colour. Ramp made of steel sheet for easy access, with a 5.7° slope and a 22 mm high step.
Tabletop:	Melamine chipboard table top e=19mm Folding surface, to allow mobility inside. Central column in extruded aluminium with a 110x80 section and thickness of 2 mm. Aluminium injection bracket in black finish and polypropylene protective trim.

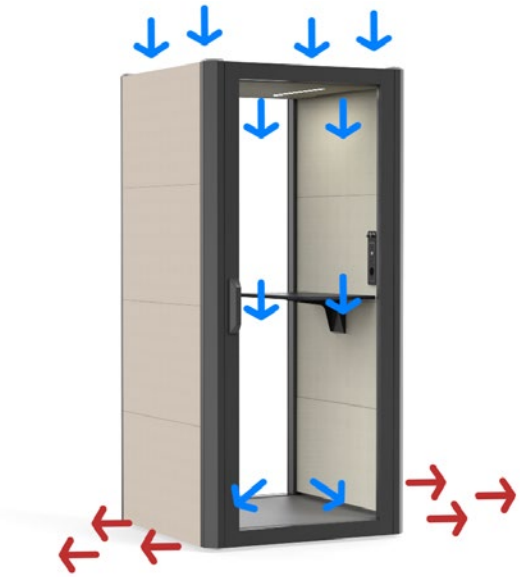
Technical Information

Lighting:	9 longitudinal linear LED 8.6W-12V - 520mm; Daylight 4000K Simultaneous activation together with fans via presence sensor. Possibility to regulate the intensity.
Ventilation:	14 impellers roof. Extraction capacity 315 m3 / h = 24 times/h. (Reals) Max. flow rate: 88 l/s. Possibility to regulate the intensity. Air renewal standard DIN 1946.
Acoustics:	Voice level reduction according to standard ISO 23351-1:2020 Type A (30 - 33 db)
Connectivity:	1 CS 120v / 220v + USB Charging (A+C) + Presence detector. External mains electrical connection via standardised connection point. Connecting cable from cabinet: 2.5 m linear 0.5 mL to GST18 connector + 2 mL from connector to plug head. Optional HDMI connection.
TV bracket:	Optional bracket for mounting screens with universal VESA 80, 100 and 200 Max. size: 43" // Max. weight: 12 Kg Includes shucko plug for TV connection
Ceiling	Technical Features: Preparation for the installation of the smoke detector and fire signalling. Devices not supplied by Actiu.

GENERAL CHARACTERISTICS

VENTILATION

Electric ventilation system, with air renewal and activity after the user leaves, according to DIN 1946 air renewal standard. Indoor ventilation quality according to M1 emission and formaldehyde classification. Possibility of regulating the flow intensity. Impulsion through fans and lower evacuation by overpressure.

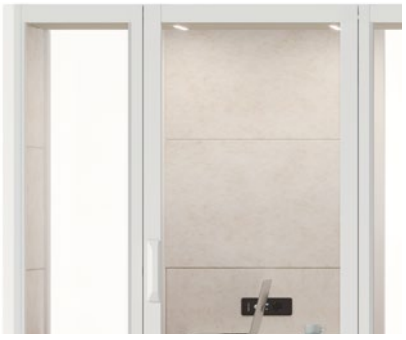


	* AIRFLOW (m³/h)		** AIRFLOW (l/s)		MINIMUM RENOVATION TIME (minutes)
	MIN.	MAX.	MIN.	MAX.	
QYOS 100 V4	**26**	**97**	**7**	**27**	**1,1**
QYOS 150 V4	**26**	**97**	**7**	**27**	**1,7**
QYOS 200 V4	**39**	**135**	**11**	**38**	**1,7**
QYOS 400 V4	**68**	**226**	**19**	**63**	**1,9**
QYOS 600 V4	**118**	**315**	**33**	**88**	**2,5**
QYOS 450 PMR	**94**	**275**	**25**	**73**	**2,2**
QYOS 600 PMR	**118**	**315**	**33**	**88**	**2,5**
* The recommended air renewal rate in an office is **30 m³/h** per person, to ensure thermal comfort.					
** A person at rest breathes on average **8 litres of air per minute** (0.133 l/s)					

ACOUSTIC INSULATION

Considerable Noise Reduction
Class-A voice reduction level (30-33 dB) in all models, according to ISO 2335-1:2020 standard.
All Qyos models are equipped with 40mm PET acoustic panels.

30-33 db



LIGHTING

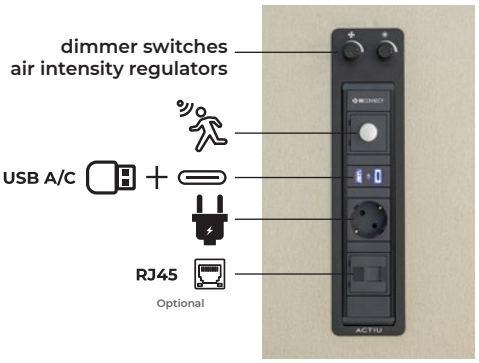
Linear LED lighting 8,6W 12V
4000K natural neutral light integrated in the profile. Possibility of regulating the intensity.

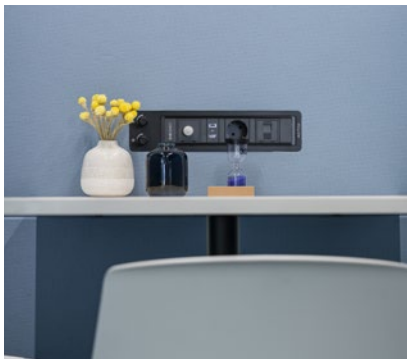


GENERAL CHARACTERISTICS

CONNECTIVITY

Compact Plug&Play power system for universal voltage (110 - 240 V) with equipment consisting of: power socket, USB A and C charging point and presence detector.





DIGITAL CONNECTIVITY

Compact Plug&Play power unit compatible with international voltage (110 – 240 V). This module unifies a power outlet, USB A and C charging ports, and a presence sensor, adding as a new feature a centralized control via a digital touch screen. A technological evolution that simplifies connectivity and allows intuitive interaction with the workspace. It allows parameterizing air flows.



EASE OF ASSEMBLY

Quick and easy assembly.
Qyos is delivered pre-assembled for easy express assembly.

QYOS 100	50 min. aprox.	QYOS 150	65 min. aprox.
QYOS 200	80 min. aprox.	QYOS 400	110 min. aprox.
QYOS 600	120 min. aprox.		
QYOS 450 PMR	115 min. aprox.	QYOS 600 PMR	120 min. aprox.

ECO-RESPONSIBLE DESIGN

Designed with sustainable and recyclable materials.

- VOC-free powder coating
- 100% recycled aluminium
- MFC and MDF board zero formaldehyde E05 according to UNE EN 717-1
- Edges of boards fixed with VOC-free adhesives
- 100% recycled cardboard packaging
- Easy separation of product components

FINISHES

Configurable.
Different combinations of materials, colours and accessories are possible.

GENERAL CHARACTERISTICS

OPTIONAL ACCESSORIES

Qyos Soft Seating



COMPATIBILITY:
QYOS 200 / QYOS 400 / QYOS 600

Qyos Stool



COMPATIBILITY:
QYOS 100 / QYOS 150 / QYOS 200 / QYOS 400 / QYOS 600

Presence indicator



Presence indicator for Qyos with 1 light for each corner of the cabin.

COMPATIBILITY:
QYOS 100 / QYOS 150 / QYOS 200 / QYOS 400 / QYOS 600

RJ connection



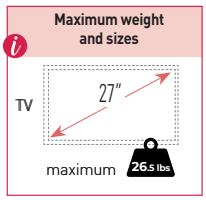
RJ45 connection plug-in for the cockpit

COMPATIBILITY:
QYOS 100 / QYOS 150 / QYOS 200 / QYOS 400 / QYOS 600

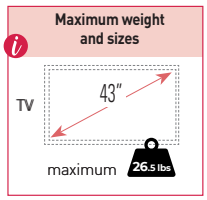
TV mounting bracket (VESA 80 / 100 / 200)



QYOS 100 / 150 / 200

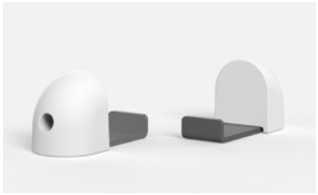


QYOS 400 / 600

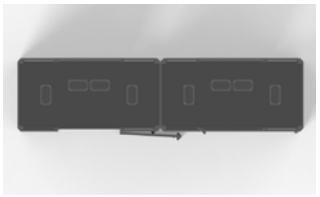


The TV mounting bracket includes cable grommets and a power plug.

Door stop



Cab door bumper to prevent collisions.

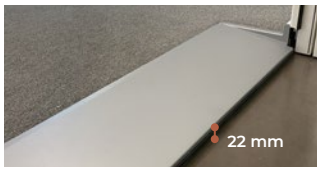


Example configuration

COMPATIBILITY:
QYOS 100 / QYOS 150 / QYOS 200 / QYOS 400 / QYOS 600

ADAPTED FURNITURE AND ACCESSORIES

Access ramp



Access ramp with a 5.7° slope. 22 mm high step.

Door handle



Full-width handle matching the door width. Easy grip in any position (Ø 25mm).

Door opening



Door opening at 180°

Furniture



Folding seats with a silent return system, featuring shock and noise absorption. Steel stabilizing structure to connect the folding mechanism to the sides. Seat and backrest made of cut foam and wood, upholstered in different finishes. Suspended structure leaving the lower space free to facilitate access and cleaning.

Interior clearance space of 1.5 m in diameter, free of obstacles with the folding furniture packed away, to guarantee accessibility.

GENERAL CHARACTERISTICS

CONSIDERATIONS FOR THE INSTALLATION OF QYOS SOUND PROOFING BOOTHS

- **LOCATION**
  - To implement Qyos on a reliable and accurate plan.

- **LIGHTING**
  - Avoid direct sunlight on the booth to prevent high temperatures due to the greenhouse effect inside the booth.
  - Avoid reflections from indirect sunlight.

- **ACCESS / LOCATION**
  - Avoid locating the Qyos booth facing a corridor or passageway, as the door opens outwards and could cause an accident.
  - Check that there is a forklift at the installation site or building to move the booth's packaging. If there is a lift, the minimum height must be **2.4 metres.**
  - Install the Qyos cabin in a large space that allows manoeuvrability. Space must be available to allow the car to be moved in case of maintenance of the car or the building installations (repair of carpeting, air conditioning, etc.).
  - Certify that the minimum height of the Qyos booth location is **2.5 metres.**

ELECTRICITY AND DATA POINTS
  - The location of the Qyos booth must have electricity and data access points nearby.

- **AIR CONDITIONING**
  - Avoid placing the Qyos booth under any air-conditioning or heating outlet, to ensure the correct temperature inside.
  - Ensure a minimum distance of 28 centimetres between the roof of the booth and the ceiling of the installation, to guarantee correct and efficient ventilation of the booth.
  - Avoid placing the Qyos booth in airtight spaces without air renewal.

- **FLOOR TYPE**
  - Certify that the structure of the installation allows a constant overload (weight) of 250 kg/m2.
  - Evaluate the characteristics of the type of floor and its stability (raised floor, parquet, ceramic...). During the levelling of the Qyos booth, ceramic tiles may break.

- **REQUIREMENTS BY USE**
  - Analyse the use and the number of people who will be using the Qyos booth, in order to choose the model that best suits the use.

SOLUTIONS FOR PROJECTS

For further information, please consult the sales department.

Smoke detector and fire safety signage



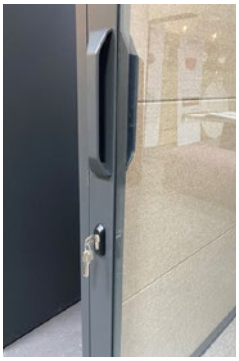
The Qyos booth offers the possibility of integrating a smoke detection and alarm system. This optional feature enhances safety by providing visual or acoustic alerts inside the booth. Devices are not supplied by Actiu.

Sprinkler (water sprinkler)



The Qyos cabin has the option to integrate a fire extinguishing system using a water sprinkler. This device allows for an automatic and effective response upon fire detection, contributing to the protection of the space and its occupants.

Key lock



There is the possibility of equipping the Qyos cabin with a key lock system. This option provides an additional level of security and privacy by controlling access to the interior of the cabin.

Side with integrated writable panel



Possibility of requesting one of its sides made of writable HPL. This finish allows the surface to be used as a whiteboard suitable for direct writing with dry-erase markers.

Ozone



Through the electronic device, it extracts ozone in a small amount to use it in low doses to clean the air and rid the environment of bad odors.

Optional HDMI / RJ45 connection.



For versatile multimedia connectivity, Qyos can be equipped with a connection add-on that includes RJ45 and HDMI ports. This feature facilitates connection within the space of any Qyos cabin.

Self-closing hinges



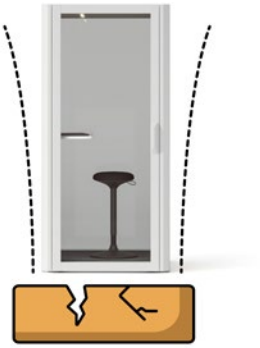
Qyos booths incorporate the option of concealed hinges with a silent and soft self-closing system. This technical feature ensures controlled closing from a 90° opening, contributing to the acoustic comfort of the space.

Biophilic exterior cladding



An additional feature for Qyos sound proofing cabins is the possibility of incorporating a biophilic exterior cladding. This finish introduces natural elements into the design, providing a sense of well-being and connection with nature to the environment.

Seismic protection

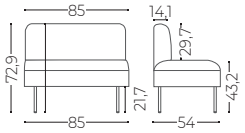


To ensure greater safety in seismic zones, Qyos booths can be equipped with a seismic protection solution. These elements are designed to mitigate the effects of seismic movements, providing greater stability.

OPTIONAL EXTRAS





Model	Taburete Qyos	Soft Seating Qyos
Reference Model	Stool with gas lift and fixed pedestal base	4-legged soft seating with backrest
Support		Backrest injected with 30 kg/m cutting foam3 density. Upholstered in easy-clean fabric.
Seat	Foam injected cushion. Upholstered in easy-to-clean black fabric.	Seat injected with 35 kg/m cutting foam3 density. Upholstered in easy-clean fabric.
Interior Structure		19 mm fibreboard
Structure/Base	Round base Ø35 cm fixed in black plastic.	Base with 4 steel tube legs Ø20 mm and e=2mm. Black finish.
Mechanism	Gas lifting system by means of a gas pump. The system is activated by a thermoplastic rubber handle located under the seat.	
Support	Black anti-slip rubber mat.	Black PP mat with 6mm non-slip felt.
Dimensions	**Overall dimensions:** Height: 535 to 795 mm Width: Ø 350 mm Depth: Ø 350 mm **Seat dimensions:** Height: 535 to 795 mm Width: Ø 300 mm Depth: Ø300 mm	**Overall dimensions:** Height: 729 mm Width: 850 mm Depth: 540 mm **Seat dimensions:** Height: 432 mm Width: 850 mm Depth: 399 mm
		

RANGE OF FINISHES

Structure, base and bowl (complement)



TEXTURED WHITE | TEXTURED BLACK | TERRACOTTA

Exterior facing

MFC



M00 WHITE | M11 LIME OAK | M10 LIGHT OAK | M15 COCO GREY | M47 TERRACOTTA | M19 TAUPE | M17 BRUMA BLUE | M03 BLACK ANTI - FINGERPRINTS

Interior facing

Fabric AE



AE82 | AE84 | AE92 | AE37 | AE21 | AE44 | AE62 | AE69 | AE16 | AE14 | AE08

Fabric FA



FA20

Table surface finishes

MFC



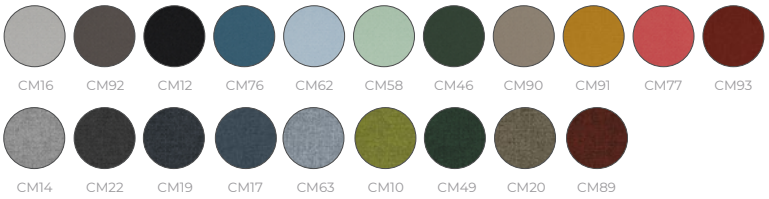
00 WHITE | 11 LIME OAK | 10 LIGHT OAK | 03 BLACK ANTI - FINGERPRINTS

RANGE OF FINISHES - SOFT SEATING QYOS

Fabric AE



Fabric CM



Fabric FA



RANGE OF FINISHES - STOOL QYOS

Fabric AN



Weight and Volume // Ecodesign

MODEL		Packs	Weight	Volume	Materials Recycled materials	Production Aluminium, steel and wood	Transport Package and thinner free	Use To clean and maintain	Disposal Recyclable materials
QYOS 100		9	270	2,454	Alto	100%	100%	Muy Fácil	Alto
QYOS 150		10	350	3,036	Alto	100%	100%	Muy Fácil	Alto
QYOS 200		12	479,2	2,909	Alto	100%	100%	Muy Fácil	Alto
QYOS 400		16	697,7	3,716	Alto	100%	100%	Muy Fácil	Alto
QYOS 600		20	1.176,9	-----	Alto	100%	100%	Muy Fácil	Alto

Materials: Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.
Production: Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.
Transport: Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.
Use: Quality and warranty. Long lasting. Replacements available.
Disposal: Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

Standards

QYOS has passed tests done in our technical department as well as the tests done in AIDIMME & AITEX the Technological Institute for furniture.
The tests correspond to:

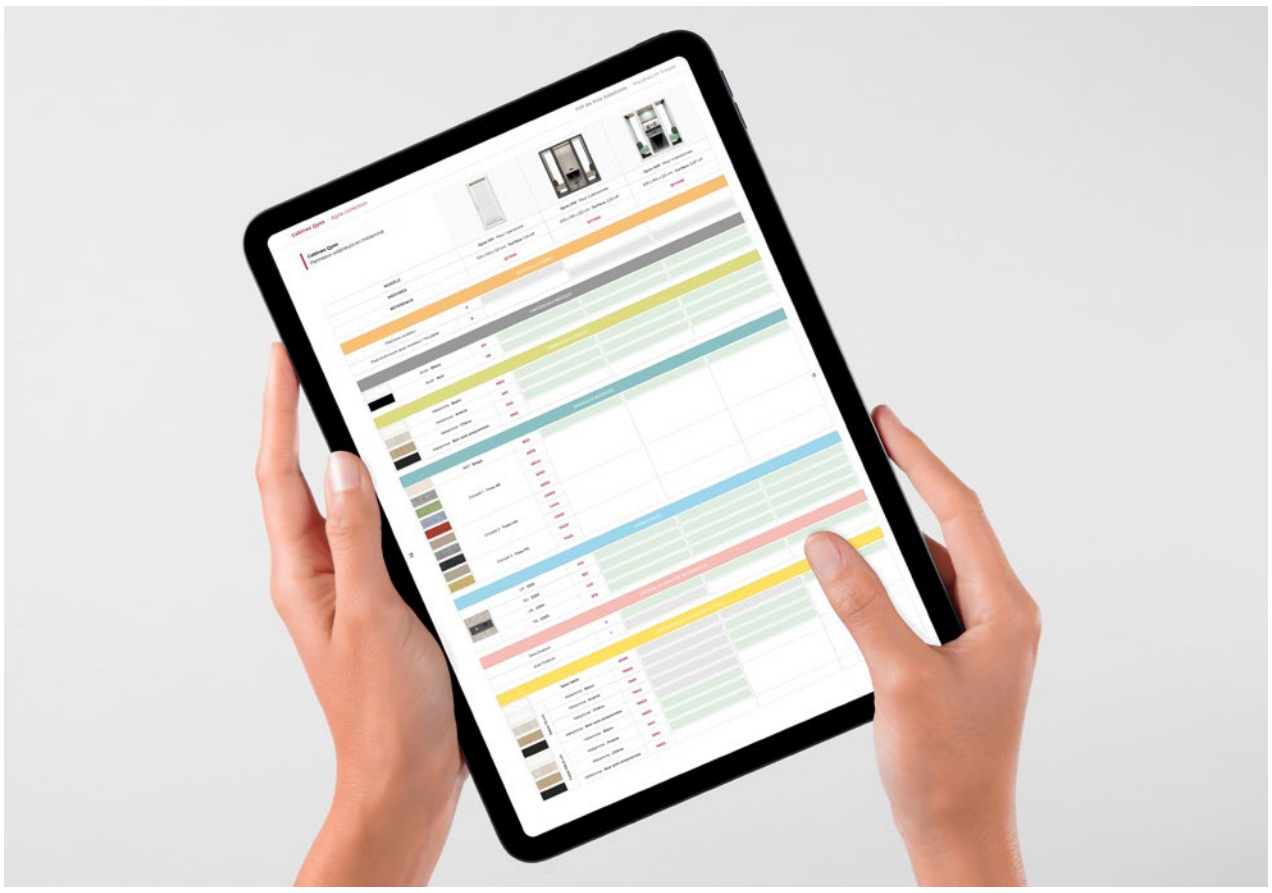
Standard	Description
ISO 23351-1:2020	Measurement of speech level reduction of furniture ensembles and enclosures - Part 1: Laboratory method
UNE-EN 16121:2024 / Qyos 100	Non-domestic storage furniture. Requirements for safety, strength, durability and stability.
UNE-EN 1023-2:2001 / Qyos 100	Office furniture. Screens. Part 2: Mechanical safety requirements.
UNE-EN ISO 11957:2010 / Qyos 100 & 600	Determination of the booth's acoustic insulation characteristics..

Certificates

The different programmes get points in different environmental categories to get the LEED certificate or WELL certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).

Awards

How to code a reference



1. At the beginning of the coding and price tables of our price list, you will find the available models and their prices, as well as the basic reference of the product.

2. The system is designed to code vertically, adding desired components to the product by selecting the reference digits. Creating a correlation that will form the final order reference.

3. The finishes of arms, bases, optional complements, supports and upholstery will be shown in different colors so that the location of their reference and price is intuitive.

4. At the end of each table we will have legends or informative notes about the product being offered. Please read carefully to avoid confusion or mistakes when ordering.

5. This catalog has an interactive menu that will facilitate the user's navigation. It is located at the bottom of each page and from it you can go to the index, go back or even navigate within the family and the product displayed.

Example of reference configuration for an order

Qyos Booth · Agile collection	QY4
Qyos 100 · **Phone booth** Opaque back panel with acoustic facing	**100**
BASE BOOTH	↓
Aluminium feet with levelling + Wheels	A
FINISHED PROFILE	↓
Aluminium · **White**	00
OUTER FACING	↓
MFC · **Light Oak**	M10
INDOOR FACING	↓
Group 1 · **Fabric AE**	AE16
CONNECTIVITY	↓
EU · **220V**	1EU
MONITOR ATTACHMENT SYSTEM	↓
Without attachment	0
TABLE SURFACE FINISH	↓
Witho table - height 100 cm - MFC · **White**	1M00

FINAL CONFIGURATION REFERENCE
QY4 100 A 00 M10 AE16 1EU 0 1M00



** The final cost of the module will be obtained starting from the established base price and adding to it the cost of the different complements that are added to it.*

	Required option for reference configuration. **No cost increase.**		Combination not available		Removed after stocks are exhausted

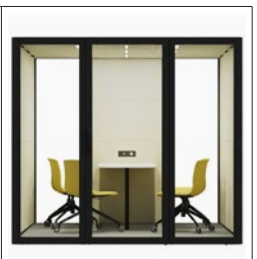
Qyos Booth V4

Outer panels of MFC

Transparent acoustic glass back panel







MODEL	**Qyos 100 · Phone booth** Transparent acoustic glass back panel	**Qyos 150 · Phone booth** Transparent acoustic glass back panel	**Qyos 200 · Meeting for 2 people** Transparent acoustic glass back panel	**Qyos 400 · Meeting for 4 people** Transparent acoustic glass back panel	**Qyos 600 · Meeting for 6 people** Transparent acoustic glass back panel
MEASUREMENT	105 x 105 x 221 cm **Area:** 1,10 m²	155 x 105 x 221 cm **Area:** 1,63 m²	205 x 105 x 221 cm **Area:** 2,15 m²	205 x 194 x 221 cm **Area:** 3,97 m²	244 x 283 x 221 cm **Area:** 6,91 m²
REFERENCE	**QY4100**	**QY4150**	**QY4200**	**QY4400**	**QY4600**
BASE PRICE	10.990,00	15.761,20	19.007,80	26.135,20	37.601,20
SUPPORT TYPE					
Foot with levellers+castors — **A**					
STRUCTURE FINISH					
White — **00**					
Black — **08**					
Terracotta — **87**					
EXTERIOR FINISH					
White MFC — **M00**					
Lime oak MFC — **M11**					
Light oak MFC — **M10**					
Coco grey MFC — **M15**					
Terracotta MFC — **M47**	+ 93,80	+ 116,20	+ 140,00	+ 232,40	+ 324,80
Taupe MFC — **M19**					
Blume blue MFC — **M17**					
Black anti-fingerprint MDF — **M03**	+ 649,60	+ 842,80	+ 970,20	+ 1.617,00	+ 2.912,00
INTERIOR FINISH					
Group 1 — **Era Upholstery** — **AE--**					
Group 3 — **Synergy Upholstery** — **FA20**	+ 344,40	+ 448,00	+ 516,60	+ 861,00	+ 1.549,80
ADJUSTMENT TYPE					
Analogue control — **1**					
Digital touch screen — **2**	+ 999,60	+ 999,60	+ 999,60	+ 999,60	+ 999,60
CONNECTIVITY					
US · **120V** — **US**					
EU · **220V** — **EU**					
UK · **220V** — **UK**					
FR · **220V** — **FR**					
AUS · **230V** — **AU**					
MONITOR MOUNTING SYSTEM					
Freestanding — **0**					
With fixing — **1**	+ 184,80	+ 184,80	+ 184,80	+ 184,80	+ 184,80
TABLE TOP FINISH					
Without table — **0000**					
Fixed height table 74 cm — MFC · **White** — **7M00**				+ 331,80	+ 449,40
Fixed height table 74 cm — MFC · **Lime Oak** — **7M11**					
Fixed height table 74 cm — MFC · **Light Oak** — **7M10**					
Fixed height table 74 cm — MDF · **Black Anti-fingerprint** — **7M03**		+ 35,00	+ 53,20	+ 429,80	+ 596,40
Fixed height table 106 cm — MFC · **White** — **1M00**			+ 9,80	+ 340,20	+ 467,60
Fixed height table 106 cm — MFC · **Lime Oak** — **1M11**					
Fixed height table 106 cm — MFC · **Light Oak** — **1M10**					
Fixed height table 106 cm — MDF · **Black Anti-fingerprint** — **1M03**	+ 30,80	+ 35,00	+ 63,00	+ 438,20	+ 614,60
ACCESORIES · OPTIONAL					
Presence indicator — **G**	+ 107,80	+ 107,80	+ 107,80	+ 107,80	+ 107,80
RJ45 network connection — **J**	+ 100,80	+ 100,80	+ 100,80	+ 100,80	+ 100,80

Qyos PMR Booth V4

Outer panels of MFC

Transparent acoustic glass back panel





MODEL	**Qyos PMR 450 ·** **4-Person cluster for people with reduced mobility** Transparent acoustic glass back panel	**Qyos PMR 600 ·** **6-Person cluster for people with reduced mobility** Transparent acoustic glass back panel
MEASUREMENT	244 x 194 x 221 cm **Area:** 4,73 m²	244 x 283 x 221 cm **Area:** 6,91 m²
REFERENCE	**QY4P40**	**QY4P60**
BASE PRICE	30.720,20	41.001,80

SUPPORT TYPE				
Levelers		**F**		
STRUCTURE FINISH				
White		**00**		
Black		**08**		
Terracotta		**87**		
EXTERIOR FINISH				
White MFC		**M00**		
Lime oak MFC		**M11**		
Light oak MFC		**M10**		
Coco grey MFC		**M15**		
Terracotta MFC		**M47**	+ 232,40	+ 324,80
Taupe MFC		**M19**		
Blume blue MFC		**M17**		
Black anti-fingerprint MDF		**M03**	+ 1.617,00	+ 2.912,00
INTERIOR FINISH				
Group 1	**Era Upholstery**	**AE--**		
Group 3	**Synergy Upholstery**	**FA20**	+ 861,00	+ 1.549,80
ADJUSTMENT TYPE				
Digital touch screen		**2**		
CONNECTIVITY				
US · **120V**		**US**		
EU · **220V**		**EU**		
UK · **220V**		**UK**		
FR · **220V**		**FR**		
AUS · **230V**		**AU**		
MONITOR MOUNTING SYSTEM				
Freestanding		**0**		
With fixing		**1**	+ 184,80	+ 184,80
TABLE TOP FINISH				
	Without table	**0000**		
	74 cm Fixed-height flip-top table · MFC · **White**	**8M00**	+ 656,60	+ 656,60
	74 cm Fixed-height flip-top table · MFC · **Lime Oak**	**8M11**		
	74 cm Fixed-height flip-top table · MFC · **Light Oak**	**8M10**		
	74 cm Fixed-height flip-top table · MDF · **Black Anti-fingerprint**	**8M03**	+ 754,60	+ 754,60
UPHOLSTERY TYPE · SEAT FINISH				
Not applicable		**ZZZZ**		
Group 1	**Era Upholstery**	**AE--**	+ 4.688,60	+ 4.688,60
Group 2	**Tapizado Step / Step Melange**	**CM--**	+ 5.168,80	+ 5.168,80
Group 3	**Synergy Upholstery**	**FA--**	+ 5.654,60	+ 5.654,60
ACCESORIES · OPTIONAL				
	Presence indicator	**G**	+ 107,80	+ 107,80
	RJ45 network connection	**J**	+ 100,80	+ 100,80

Qyos Booth V4

Outer panels of MFC

Opaque back panel with acoustic facing





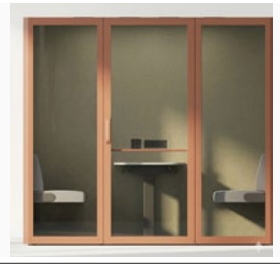


MODEL	**Qyos 100 · Phone booth** Opaque back panel with acoustic facing	**Qyos 150 · Phone booth** Opaque back panel with acoustic facing	**Qyos 200 · Meeting for 2 people** Opaque back panel with acoustic facing	**Qyos 400 · Meeting for 4 people** Opaque back panel with acoustic facing	**Qyos 600 · Meeting for 6 people** Opaque back panel with acoustic facing
MEASUREMENT	105 x 105 x 221 cm **Area:** 1,10 m²	155 x 105 x 221 cm **Area:** 1,63 m²	205 x 105 x 221 cm **Area:** 2,15 m²	205 x 194 x 221 cm **Area:** 3,97 m²	244 x 283 x 221 cm **Area:** 6,91 m²
REFERENCE	**QY4101**	**QY4151**	**QY4201**	**QY4401**	**QY4601**
BASE PRICE	11.419,80	16.206,40	19.835,20	26.964,00	38.626,00
SUPPORT TYPE					
Foot with levellers+castors	**A**				
STRUCTURE FINISH					
White	**00**				
Black	**08**				
Terracotta	**87**				
EXTERIOR FINISH					
White MFC	**M00**				
Lime oak MFC	**M11**				
Light oak MFC	**M10**				
Coco grey MFC	**M15**				
Terracotta MFC	**M47**	+ 140,00	+ 162,40	+ 186,20	+ 278,60	+ 417,20
Taupe MFC	**M19**					
Blume blue MFC	**M17**					
Black anti-fingerprint MDF	**M03**	+ 971,60	+ 1.164,80	+ 1.359,40	+ 2.006,20	+ 3.399,20
INTERIOR FINISH					
Group 1	**Era Upholstery**	**AE--**				
Group 3	**Synergy Upholstery**	**FA20**	+ 520,80	+ 623,00	+ 721,00	+ 1.065,40	+ 1.799,00
ADJUSTMENT TYPE					
Analogue control	**1**				
Digital touch screen	**2**	+ 999,60	+ 999,60	+ 999,60	+ 999,60	+ 999,60
CONNECTIVITY					
US · **120V**	**US**				
EU · **220V**	**EU**				
UK · **220V**	**UK**				
FR · **220V**	**FR**				
AUS · **230V**	**AU**				
MONITOR MOUNTING SYSTEM					
Freestanding	**0**				
With fixing	**1**	+ 184,80	+ 184,80	+ 184,80	+ 184,80	+ 184,80
TABLE TOP FINISH					
Without table	**0000**				
Fixed height table 74 cm · MFC · **White**	**7M00**				+ 331,80	+ 449,40
Fixed height table 74 cm · MFC · **Lime Oak**	**7M11**					
Fixed height table 74 cm · MFC · **Light Oak**	**7M10**					
Fixed height table 74 cm · MDF · **Black Anti-fingerprint**	**7M03**		+ 35,00	+ 53,20	+ 429,80	+ 596,40
Fixed height table 106 cm · MFC · **White**	**1M00**			+ 9,80	+ 340,20	+ 467,60
Fixed height table 106 cm · MFC · **Lime Oak**	**1M11**					
Fixed height table 106 cm · MFC · **Light Oak**	**1M10**					
Fixed height table 106 cm · MDF · **Black Anti-fingerprint**	**1M03**	+ 30,80	+ 35,00	+ 63,00	+ 438,20	+ 614,60
ACCESORIES · OPTIONAL					
 **Presence indicator**	**G**	+ 107,80	+ 107,80	+ 107,80	+ 107,80	+ 107,80
 **RJ45 network connection**	**J**	+ 100,80	+ 100,80	+ 100,80	+ 100,80	+ 100,80

Qyos PMR Booth V4

Outer panels of MFC

Opaque back panel with acoustic facing

		
MODEL	**Qyos PMR 450 ·** **4-Person cluster for people with reduced mobility** Opaque back panel with acoustic facing	**Qyos PMR 600 ·** **6-Person cluster for people with reduced mobility** Opaque back panel with acoustic facing
MEASUREMENT	244 x 194 x 221 cm **Area:** 4,73 m²	244 x 283 x 221 cm **Area:** 6,91 m²
REFERENCE	**QY4P41**	**QY4P61**
BASE PRICE	31.549,00	42.026,60

SUPPORT TYPE			
Levelers	**F**		

STRUCTURE FINISH			
White	**00**		
Black	**08**		
Terracotta	**87**		

EXTERIOR FINISH			
White MFC	**M00**		
Lime oak MFC	**M11**		
Light oak MFC	**M10**		
Coco grey MFC	**M15**		
Terracotta MFC	**M47**	+ 324,80	+ 417,20
Taupe MFC	**M19**		
Blume blue MFC	**M17**		
Black anti-fingerprint MDF	**M03**	+ 2.326,80	+ 3.399,20

INTERIOR FINISH					
Group 1	**Era Upholstery**	**AE--**		
Group 3	**Synergy Upholstery**	**FA20**	+ 1.065,40	+ 1.799,00

ADJUSTMENT TYPE			
Digital touch screen	**2**		

CONNECTIVITY			
US · **120V**	**US**		
EU · **220V**	**EU**		
UK · **220V**	**UK**		
FR · **220V**	**FR**		
AUS · **230V**	**AU**		

MONITOR MOUNTING SYSTEM			
Freestanding	**0**		
With fixing	**1**	+ 184,80	+ 184,80

TABLE TOP FINISH					
	Without table		**0000**		
	74 cm Fixed-height flip-top table	MFC · **White**	**8M00**	+ 656,60	+ 656,60
		MFC · **Lime Oak**	**8M11**		
		MFC · **Light Oak**	**8M10**		
		MDF · **Black Anti-fingerprint**	**8M03**	+ 754,60	+ 754,60

UPHOLSTERY TYPE · SEAT FINISH				
Not applicable		**ZZZZ**		
Group 1	**Era Upholstery**	**AE--**	+ 4.688,60	+ 4.688,60
Group 2	**Tapizado Step / Step Melange**	**CM--**	+ 5.168,80	+ 5.168,80
Group 3	**Synergy Upholstery**	**FA--**	+ 5.654,60	+ 5.654,60

ACCESORIES · OPTIONAL			
Presence indicator	**G**	+ 107,80	+ 107,80
RJ45 network connection	**J**	+ 100,80	+ 100,80

Accessories

Soft seating Qyos



MODEL	**Qyos soft seating** · Phone booth	
PACKS	**2 units** · Price for 2 units	
COMPATIBILITY	**Qyos 200** · Meeting for 2 people	Necessary amount: **QY10112 x1** (2 units in total)
	Qyos 400 · Meeting for 4 people	Necessary amount: **QY10112 x2** (4 units in total)
REFERENCE	**QY10112**	

STRUCTURE			
	Steel · **Black**	**0108**	1.591,80

UPHOLSTERY			
	Group 1 · **Fabric AE**	**AE--**	
	Group 2 · **Fabric CM**	**CM--**	
	Group 3 · **Fabric FA**	**FA--**	+ 120,40
			+ 242,20

Qyos Stool



MODEL	**Qyos stool** · Height adjustable	
PACKS	1 unit	
REFERENCE	**QY2ST3701**	

STRUCTURE			
	PP · **Black**	**0808**	239,40

FABRIC			
	Group 1 · **Fabric AN**	**AN08**	

Accessories

Presence indicator



MODEL	**Presence indicator for Qyos**
PACKS	**1 unit with 4 presence indicators** - 1 presence light for each corner of the cab
COMPATIBILITY	**Qyos V4 100 / 150 / 200 / 400 / 600**· Compatible with all booth Qyos V4
REFERENCE	**XQYLZ104**

PRESENCE INDICATOR LIGHT		
Red	**RD**	107,80

FINISHED		
White	**00**	
Black	**08**	
Terracotta	**87**	

Cab door stop



MODEL	**Cab door bumper to prevent collisions**
PACKS	**1 unit** · Price for 1 unit
COMPATIBILITY	**Qyos V4 100 / 150 / 200 / 400 / 600** · Compatible with all booth Qyos V4
REFERENCE	**XQYTP1**

PACKS		
Pack of 1 unit	**01**	21,00

FINISHED		
White	**00**	
Black	**08**	
Terracotta	**87**	

RJ45 / Accessorie



MODEL	**RJ45 network connection add-on for the cockpit**
PACKS	**1 unit** · Price for 1 unit
COMPATIBILITY	**Qyos V4 100 / 150 / 200 / 400 / 600** · Compatible with all booth Qyos V4
REFERENCE	**XQYRJ1**

FINISHED		
Pack of 1 unit	**01**	100,80



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