

## HCS-851A/02 Interpreter Booth




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### Features

- Compliant to ISO 4043
- Odorless, antistatic, fire-retardant material
- Optimum insulation and sound absorption
- Hinged door (with observation window 0.20 m × 0.22 m), opens outwards, operates silently
- Two front windows and two side windows (dimensions: 0.76 m × 0.85 m each); lower edge of the window: 0.80 m from booth floor
- Booth to hall (and vice versa) - sound pressure level difference: >18 dB (1 kHz)
- Reverberation time inside the booth: between 0.3 s and 0.5 s (octave bands from 125 Hz to 4000 Hz, booth unoccupied)
- Sound pressure level inside the booth by ventilating system ≤40 dBA
- Shipping needs HCS-851K (interpreter booth shipping case)
- Internal dimensions h × w × d (cm): 200 × 167 × 160, accommodates two interpreters

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### Ordering Information

HCS-851A/02\_\_\_\_\_Interpreter Booth (accommodates 2 interpreters)

## HCS-851A/03 Interpreter Booth




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### Features

- Compliant to ISO 4043
- Odorless, antistatic, fire-retardant material
- Optimum insulation and sound absorption
- Hinged door (with observation window 0.20 m × 0.22 m), opens outwards, operates silently
- Three front windows and two side windows (dimensions: 0.76 m × 0.85 m each); lower edge of the window: 0.80 m from booth floor
- Booth to hall (and vice versa) - sound pressure level difference: >18 dB (1 kHz)
- Reverberation time inside the booth: between 0.3 s and 0.5 s (octave bands from 125 Hz to 4000 Hz, booth unoccupied)
- Sound pressure level inside the booth by ventilating system ≤40 dBA
- Shipping needs HCS-851K (interpreter booth shipping case)
- Internal dimensions h × w × d (cm): 200×250×160, accommodates three interpreters

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### Ordering Information

HCS-851A/03\_\_\_\_\_Interpreter Booth (accommodates 3 interpreters)