



# S/SC 07 SOUND CABINET PP 803

## S/SC 08 SOUND CABINET PP 806 / 809



- Noise reduction by up to 14 dB(A) at maximum print performance.
- Perfectly matched design on the PP 803 and PP 806 / PP 809 printers.
- Protect the printer and paper stack from dirt.
- Robust design.
- Optimal use for noise-sensitive office environments.
- Power supply via appliance coupler with external illuminated central switch for printer and fan.
- Four lockable castors.
- Optional height-adjustable paper tray outside.
- Acrylic glass cover for clear view of the printer and the status display.

The sound reduction cabinets for high-performance matrix printer Family PP 80x convinces through functional design and an impressive noise reduction.

The noise level of the printers is reduced by up to 14 dB(A). This option allows printers to be used even in noise sensitive environments.

The inserted paper and the printer are visible through a Plexiglas cover, so that the printer status can be read at any time on the display. Quality gas-filled shock absorber stabilize the cover in any position.

Behind the cabinet doors are two height-adjustable shelves for adaptation to different paper stack heights.



## TECHNICAL DATA

<b>Sound Cabinet S/SC 07 for PP 803</b> (continuous operation)		<b>Sound Cabinet S/SC 08 for PP 806 / PP 809</b> (continuous operation)	
<b>Dimension (W x D x H):</b>	Outside: 765mm x 615mm x 1120mm Inside: 680mm x 540mm x 960mm	<b>Dimension (W x D x H):</b>	Outside: 900mm x 715mm x 1150mm Inside: 810mm x 645mm x 960mm
<b>Weight:</b>	net weight 49 kg (54kg incl. Packing) 74 kg incl. Pallet (Shipping to only pallet 800 mm x 1.200 mm)	<b>Weight:</b>	net weight 65 kg (68 kg incl. Packing) 88kg inkl. Pallet (Shipping to only pallet 800 mm x 1.200 mm)
<b>Color:</b>	RAL 7035 light gray	<b>Farbe:</b>	RAL 7035 light gray
<b>Execution:</b>	<ul style="list-style-type: none"> <li>- Melamine resin coated MDF body</li> <li>- Top cover material acrylic glass</li> <li>- Quality gas-filled shock absorber stabilize the cover in any position.</li> <li>- 20 mm acoustic foam</li> <li>- Blowing fan</li> <li>- One power supply unit for printer and fan with external illuminated central switch</li> <li>- MDF front doors</li> <li>- Two height-adjustable shelves</li> <li>- Paper tray outside</li> <li>- Four lockable castors</li> </ul>	<b>Execution:</b>	<ul style="list-style-type: none"> <li>- Melamine resin coated MDF body</li> <li>- Top cover material acrylic glass</li> <li>- Quality gas-filled shock absorber stabilize the cover in any position.</li> <li>- 20 mm acoustic foam</li> <li>- Blowing fan</li> <li>- One power supply unit for printer and fan with external illuminated central switch</li> <li>- MDF front doors</li> <li>- Two height-adjustable shelves</li> <li>- Paper tray outside</li> <li>- Four lockable castors</li> </ul>
<b>Sound insulation:</b>	about 14 db(A) (measurement front)	<b>Sound insulation:</b>	about 14 db(A) (measurement front)
<b>Order Number:</b>	8709-002-60701	<b>Order Number:</b>	8709-002-60801
<b>Description:</b>	SOUND CABINET S/SC 07 PP 803	<b>Description:</b>	SOUND CABINET S/SC 08 PP 806/809



Sound cabinet with printer and paper stack



Sound cabinet with Paper Tray



gas-filled shock absorber



Power supply unit for printer and fan in one