

# elipson® | CHROMA TURNTABLE



CHROMA 200

● Matt black



CHROMA 200 RIAA

● Matt black



CHROMA 200 RIAA BT

● Matt black



CHROMA 400

● Black  
○ White  
● Red



CHROMA 400 RIAA

● Black  
○ White  
● Red



CHROMA 400 RIAA BT

● Noir  
○ White  
● Red



CHROMA CARBON

● Carbon



CHROMA CARBON RIAA BT

● Carbon

# elipson® | CHROMA TURNTABLE

	Chroma 200	Chroma 200 RIAA	Chroma 200 RIAA BT	Chroma 400
<b>Chassis</b>	PVC	PVC	PVC	Lacquered PMMA
<b>Plate</b>	Pressed steel	Pressed steel	Pressed steel	Pressed steel
<b>Tonearm</b>	Aluminium	Aluminium	Aluminium	Carbon
<b>Cartridge</b>	Ortofon OM10	Ortofon OM10	Ortofon OM10	Ortofon OM10
<b>45 RPM Adaptor</b>	Polyamid	Polyamid	Polyamid	Aluminium
<b>Built-in electronics</b>		High-end RIAA preamp	High-end RIAA preamp aptX Bluetooth Opto isolated USB output	
<b>Colours</b>	Matt black	Matt black	Matt black	Black, white, red
<b>Dimensions (mm)</b>	W450 x H120 x D380	W450 x H120 x D380	W450 x H120 x D380	W450 x H120 x D380
<b>Weight</b>	5 kg	5 kg	5 kg	5,8 kg

	Chroma 400 RIAA	Chroma 400 RIAA BT	Chroma carbon	Chroma Carbon RIAA BT
<b>Chassis</b>	Lacquered PMMA	Lacquered PMMA	PMMA	PMMA
<b>Plate</b>	Pressed steel	Pressed steel	Pressed steel	Pressed steel
<b>Tonearm</b>	Carbon	Carbon	Carbon	Carbon
<b>Cartridge</b>	Ortofon OM10	Ortofon OM10	Ortofon 2M RED	Ortofon 2M RED
<b>45 RPM Adaptor</b>	Aluminium	Aluminium	Aluminium	Aluminium
<b>Built-in electronics</b>	High-end RIAA preamp	High-end RIAA preamp aptX Bluetooth Opto isolated USB output		High-end RIAA preamp aptX Bluetooth Opto isolated USB output
<b>Colours</b>	Black, white, red	Black, white, red	Carbon covering	Carbon covering
<b>Dimensions (mm)</b>	W450 x H120 x D380	W450 x H120 x D380	W450 x H120 x D380	W450 x H120 x D380
<b>Weight</b>	5,8 kg	5,8 kg	5,8 kg	5,8 kg

RIAA module	MM	MC
<b>Frequency response</b>	25 Hz-20 kHz (-3 dB/+1 dB)	
<b>Gain</b>	40,5 dB	61 dB
<b>Crosstalk</b>	88 dB	78 dB
<b>THD</b>	0,006 %	0,05 %
<b>Signal/noise ratio</b>	82 dB	76 dB

BLUETOOTH module	
<b>Bluetooth Class 2</b>	2,5 mW - 4 dBm range : 10 m
<b>Bluetooth 2.4 G</b>	2.402 to 2.480 GHz



# elipson® | PLATINE VINYLE CHROMA



CHROMA 200

● Noir mat



CHROMA 200 RIAA

● Noir mat



CHROMA 200 RIAA BT

● Noir mat



CHROMA 400

● Noir  
○ Blanc  
● Rouge



CHROMA 400 RIAA

● Noir  
○ Blanc  
● Rouge



CHROMA 400 RIAA BT

● Noir  
○ Blanc  
● Rouge



CHROMA CARBON

● Carbon



CHROMA CARBON RIAA BT

● Carbon

# elipson® | PLATINE VINYLE CHROMA

	<b>Chroma 200</b>	<b>Chroma 200 RIAA</b>	<b>Chroma 200 RIAA BT</b>	<b>Chroma 400</b>
<b>Châssis</b>	PVC	PVC	PVC	PMMA laqué
<b>Plateau</b>	Acier embouti	Acier embouti	Acier embouti	Acier embouti
<b>Bras</b>	Aluminium	Aluminium	Aluminium	Carbone
<b>Cellule</b>	Ortofon OM10	Ortofon OM10	Ortofon OM10	Ortofon OM10
<b>Adaptateur 45 Tr</b>	Polyamide	Polyamide	Polyamide	Aluminium
<b>Électronique intégrée</b>		Pré-ampli RIAA haut de gamme	Pré-ampli RIAA haut de gamme Bluetooth aptX Port USB opto-isolé	
<b>Coloris</b>	Noir mat	Noir mat	Noir mat	Noir, blanc, rouge
<b>Dimensions (mm)</b>	L450 x H120 x P380	L450 x H120 x P380	L450 x H120 x P380	L450 x H120 x P380
<b>Poids</b>	5 kg	5 kg	5 kg	5,8 kg

	<b>Chroma 400 RIAA</b>	<b>Chroma 400 RIAA BT</b>	<b>Chroma Carbon</b>	<b>Chroma Carbon RIAA BT</b>
<b>Châssis</b>	PMMA laqué	PMMA laqué	PMMA	PMMA
<b>Plateau</b>	Acier embouti	Acier embouti	Acier embouti	Acier embouti
<b>Bras</b>	Carbone	Carbone	Carbone	Carbone
<b>Cellule</b>	Ortofon OM10	Ortofon OM10	Ortofon 2M RED	Ortofon 2M RED
<b>Adaptateur 45 Tr</b>	Aluminium	Aluminium	Aluminium	Aluminium
<b>Électronique intégrée</b>	Pré-ampli RIAA haut de gamme	Pré-ampli RIAA haut de gamme Bluetooth aptX Port USB opto-isolé		Pré-ampli RIAA haut de gamme Bluetooth aptX Port USB opto-isolé
<b>Coloris</b>	Noir, blanc, rouge	Noir, blanc, rouge	Habillage carbone	Habillage carbone
<b>Dimensions (mm)</b>	L450 x H120 x P380	L450 x H120 x P380	L450 x H120 x P380	L450 x H120 x P380
<b>Poids</b>	5,8 kg	5,8 kg	5,8 kg	5,8 kg

<b>Module RIAA</b>	<b>MM</b>	<b>MC</b>
<b>Bande passante</b>	25 Hz-20 kHz (-3 dB/+1 dB)	
<b>Gain</b>	40,5 dB	61 dB
<b>Diaphonie</b>	88 dB	78 dB
<b>Distorsion</b>	0,006 %	0,05 %
<b>Rapport signal/bruit</b>	82 dB	76 dB

<b>Module BLUETOOTH</b>	
<b>Bluetooth Classe 2</b>	2,5 mW - 4 dBm portée : 10 m
<b>Bluetooth 2.4 G</b>	2.402 à 2.480 GHz

