

HANDLE WITH CARE
MANIPULER AVEC SOIN

●PARTS INCLUDED
●PIECES COMPOSÉES

① → × 8

② → × 2



- Este producto no contiene cordones. Si se utilizan cordones, asegúrense de usar uno mayor que el calibre 18.

- Ce produit ne comprend pas de câbles de raccordement. Utiliser des câbles de raccordement plus gros que le calibre 18.

- This product does not contain connecting cords. When using cords, be sure to use one thicker than 18 gauge.

$2 \times$ $\rightarrow$ ②
 $8 \times$ $\rightarrow$ ①

Pioneer

TS-WX126B

SEALED ENCLOSURE TYPE SUBWOOFER
HP de GRAVES DU TYPE AVEC ENCEINTE HERMÉTIQUE

●FEATURES

1. VOICE COIL COOLING SYSTEM
2. EXTENDED MAGNET POLE FOR IMPROVED LINEARITY
3. HIGH POWER OVERHUNG VOICE COIL DESIGN
4. HIGH RIGIDITY IMP3™ COMPOSITE CONE
5. HIGH PERFORMANCE BEST TUNED ENCLOSURE DESIGN
6. EASY INSTALLATION

●CARACTÉRISTIQUES

1. SYSTÈME DE REFRIGÉRATION BOBINE
2. STRUCTURE MAGNÉTIQUE RENFORCÉE POUR PLUS DE LINEARITÉ
3. BOBINE HAUTE PERFORMANCE
4. MEMBRANE COMPOSITE IMP3™ HAUTE RÉSISTANCE
5. CONCEPTION HAUTE PERFORMANCE ET CONÇUE POUR CAISSON CLOS
6. INSTALLATION FACILE

●CARACTERISTICAS

1. SISTEMA DE REFRIGERACIÓN DE LA BOBINA DE VOZ
2. IMÁN DE POLO EXTENDIDO PARA MEJORAR LA LINEALIDAD
3. BOBINA RADIAL DE ALTA POTENCIA
4. CONO IMP3™ COMPUESTO DE ALTA RIGIDEZ
5. DISEÑO DE LA CAJA CON LA MEJOR SINTONÍA PARA UN ALTO RENDIMIENTO
6. FÁCIL INSTALACIÓN

Subwoofer /
HP de Graves /
Subwoofer

Full range / Toute la gamme de fréquences /
Rango Completo

Sensitivity / Sensibilité /
Sensibilidad (dB)

Frequency / Fréquence / Frecuencia (Hz)

Music source spectrum / Spectre musical /
Señal de Espectro Musical

Subwoofer supports perfect music reproduction
Subwoofer pour une parfaite reproduction musicale
El Subwoofer fomenta un reproducción musical perfecta

VCCS™
Voice Coil Cooling System

INJECTION MOLDED CONE

A technical line drawing of a vehicle seat assembly, viewed from a side-top perspective. The seat is mounted on a rectangular base. Five numbered callouts point to specific components: 1 points to the seat backrest, 2 points to the seat base, 3 points to the seat cushion, 4 points to the seat backrest frame, and 5 points to the seat base frame.



Subwoofer supports perfect music reproduction
Subwoofer pour une parfaite reproduction musicale
El Subwoofer fomenta un reproducción musical perfecta



THF5932-A/VI

Pioneer

TS-WX126B

SEALD ENCLOSURE TYPE SUBWOOFER
HP DE GRÀVES DU TYPE À VEC ENCEINTE HERMÉTIQUE
SUBWOOFER TIPO EMBUTIDO Y LACRADO

Pioneer

TS-WX126B
SEALED ENCLOSURE TYPE SUBWOOFER
HP DE GRAVES DU TYPE AVEC ENCEINTE HERMÉTIQUE

12"/30cm
1300wMax

VCCS™
Voice Coil Cooling System

IP
INJECTION
FOAM
CONE

6

Umbrella icon

Wine glass icon

Upward arrows icon

The image is a product advertisement for the Pioneer TS-WX126B subwoofer. It features a large, black, rectangular subwoofer with a prominent circular driver in the center. The driver has a black cone and a silver-colored outer ring with the Pioneer logo. The subwoofer is set against a background that is white at the top and bottom, with a large red rectangular area in the middle. The Pioneer logo is in the top left corner. The model number TS-WX126B and its description in English and French are in the top right. The dimensions 12"/30cm and the maximum power 1300wMax are in the bottom left. In the bottom right, there are four icons: a box with the number 6, an umbrella, a wine glass, and two upward arrows. Above the umbrella icon is the VCCS (Voice Coil Cooling System) logo, and above the wine glass icon is the IP (Injection Foam Cone) logo.

●HOW TO INSTALL
●MODE D'INSTALLATION
●INSTALACION

●EXAMPLE OF MOUNTING
●EXEMPLE DE MONTAGE
●EJEMPLO DE MONTAJE

①
②

Iron plate
Plaque en fer
Lámina de acero

Pioneer

TS-WX126B

●PARTS INCLUDED
●PIECES COMPRISES
●PIEZAS INCLUIDAS

×8

×2

●DIMENSIONS
●DIMENSIONS
●DIMENSIONES

mm (in.)

●SPECIFICATIONS

- Speaker size ø 30 mm (1 1/2")
- Continuous power handling (RMS) 300 W
- Maximum music power 1300 W
- Sensitivity 75 dB (1 W/1 m)
83 dB (1 W/0.5 m)
- Frequency response ... 20 Hz to 4.1 kHz (–20 dB)
- Nominal impedance 4 Ω
- Gross weight 8,51 kg 18 lb 12 oz

●SPÉCIFICATIONS

- Taille de haut-parleur ø 30 mm
- Puissance continue (RMS) 300 W
- Puissance musicale maximum 1300 W
- Sensibilité 75 dB (1 W/1 m)
83 dB (1 W/0.5 m)
- Bande passante 20 Hz à 4,1 kHz (–20 dB)
- Impédance nominale 4 Ω
- Poids brut 8,51 kg

●ESPECIFICACIONES

- Tamaño del altavoz ø 30 mm
- Gestión continua de la potencia (RMS) ... 300 W
- Máxima potencia de música 1300 W
- Sensibilidad 75 dB (1 W/1 m)
83 dB (1 W/0.5 m)
- Respuesta de frecuencia 20 Hz a 4,1 kHz (–20 dB)
- Impedancia nominal 4 Ω
- Peso bruto 8,51 kg

TS/CA Title VI Compliant

Complies with CCR93120.2 (a) Phase 2

Conformité TSCA titre VI

Conforme au code CCR93120.2 (a) Phase 2

Register your product at / Enregistrez votre produit au :
<http://www.pioneerlectronics.com> <http://www.pioneerelctronics.ca>

PIONEER
AUDIO
PIONEER CORPORATION

XIUM
100% CASH
PUNTER CORPORATION

6 42918 9 1010

MADE IN VIETNAM / FABRIQUÉ AU VIET-NAM / HECHO EN VIETNAM

[illegible]

mm (in.)

• Speaker size 4.30" (10.92")	• Taille de haut-parleur 0.30 cm	• Tamaño del altavoz 0.30 cm
• Continuous power handling (RMS) 200 W	• Puissance continue (RMS) 300 W	• Gestión continua de la potencia (RMS) 300 W
• Maximum music power 3300 W	• Puissance musicale maximum 1300 W	• Máxima potencia de música 1300 W
• Sensitivity 75 dB (1 W/1 m)	• Sensibilité 75 dB (1 W/1 m)	• Sensibilidad 75 dB (1 W/1 m)
• Impedance nominal 83 dB (1 W/0.5 m)	• Impédance nominale 83 dB (1 W/0.5 m)	• Resistencia de frecuencia 83 dB (1 W/0.5 m)
• Frequency response 20 Hz to 14 kHz (–20 dB)	• Bandes passante 20 Hz à 14 kHz (–20 dB)	• Impedancia nominal 20 Hz a 14 kHz (–20 dB)
• Nominal impedance 4 Ω	• Impédance nominale 4 Ω	• Peso bruto 8.51 kg
• Gross weight 8.51 kg 18 lb 12 oz	• Poids brut 8.51 kg	

* Taille de haut-parleur	0,30 cm	* Tamaño del altavoz	0,30 cm
* Puissance continue (RMS)	300 W	* Gestión continua de la potencia (RMS)	300 W
* Puissance musicale maximum	1300 W	* Máxima potencia de música	1300 W
* Sensibilité	75 dB (1 W/1 m) 83 dB (1 W/0,5 m)	* Sensibilidad	75 dB (1 W/1 m) 83 dB (1 W/0,5 m)
* Bande passante	20 Hz à 4,1 kHz (−20 dB)	* Respuesta de frecuencia	20 Hz à 4,1 kHz (−20 dB)
* Impédance nominale	4 Ω	* Impedancia nominal	4 Ω
* Poids brut	8,51 kg	* Peso bruto	8,51 kg

- Tamaño del altavoz ϕ 30 cm
- Gestión continua de la potencia (RMS) ... 300 W
- Máxima potencia de música 1300 W
- Sensibilidad 75 dB (1 W/1 m)
83 dB (1 W/0,5 m)
- Respuesta de frecuencia
..... 20 Hz a 4,1 kHz (–20 dB)
- Impedancia nominal 4 Ω
- Peso bruto 8,51 kg

Complies with CCR93120.2 (a) Phase 2

Conforme au code CCR93120.2 (a) Phase 2



MADE IN VIETNAM / FABRIQUÉ AU VIÊT-NAM / HECHO EN VIETNAM