TS-A120D4/XIUC THF5917-A/VI

# Pioneer

# TS-A120D4

**Be sure to read the attached instruction manual before installing this speaker.**
**Prière de lire obligatoirement le manuel d'installation ci-joint avant de monter l'haut-parleur.**
**Antes de instalar el altavoz cerciórese de leer el manual de instrucciones adjunto.**

Loudspeaker Manufacturers Association Technical Standard CTA-2075 Compliant

## ●SPECIFICATIONS

- Speaker size ····· ϕ30 cm (12"dia.)
- Continuous power handling (RMS) ····· 500 W
- Maximum music power ····· 1500 W
- Sensitivity ····· 77 dB (1W/1 m)
  83 dB (1W/0.5 m)
- Frequency response ····· 20 Hz to 2.3 kHz (−20 dB)
- Nominal impedance ····· 4 Ω DVC
- Cutout diameter ····· ϕ281 mm (11-1/8" dia.)

## ●SPÉCIFICATIONS

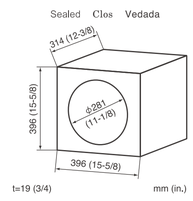
- Taille de haut-parleur ····· ϕ30 cm
- Puissance continue (RMS) ····· 500 W
- Puissance musicale maximum ····· 1500 W
- Sensibilité ····· 77 dB (1 W/1 m)
  83 dB (1 W/0,5 m)
- Bande passante ····· 20 Hz à 2,3 kHz (−20 dB)
- Impédance nominale ····· 4 Ω DVC
- Diamètre de découpe ····· ϕ281 mm

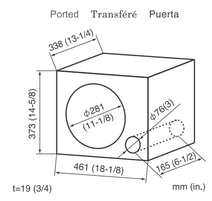
## ●ESPECIFICACIONES

- Tamaño del altavoz ····· ϕ30 cm
- Gestión continua de la potencia (RMS) ··· 500 W
- Máxima potencia de musica ····· 1500 W
- Sensibilidad ····· 77 dB (1 W/1 m)
  83 dB (1 W/0,5 m)
- Respuesta de frecuencia ····· 20 Hz a 2,3 kHz (−20 dB)
- Impedancia nominal ····· 4 Ω DVC
- Diámetro de Corte ····· ϕ281 mm

## ●PARTS INCLUDED
## ●PIECES COMPRISES
## ●PIEZAS INCLUIDAS

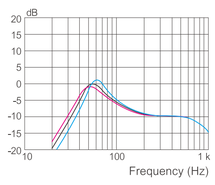
## ●RECOMMENDED ENCLOSURE VOLUME / PORT SIZES (1 port)
## ●CONCEPTION POUR CAISSON / EVENT (1 event)
## ●VOLÚMENES DE LA CAJA / TAMAÑOS DE LAS PUERTAS RECOMENDADOS (1 puerta)

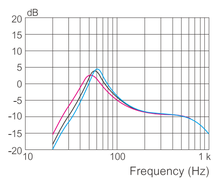



| | Sealed Clos Vedada | Ported Transféré Puerta |
|---|---|---|
| RECOMMENDED VOLUME<br>VOLUME RECOMMANDÉ<br>VOLÚMEN RECOMENDADO | 1.25 cu.ft (35.4 liters) | 1.5 cu.ft (42.5 liters)<br>3"Dia.(ϕ76 mm)×6.5"(165 mm) |
| MAXIMUM VOLUME<br>VOLUME MAXIMUM<br>VOLÚMEN MÁXIMO | 1.75 cu.ft (49.5 liters) | 2.0 cu.ft (56.6 liters)<br>3"Dia.(ϕ76 mm)×4"(102 mm) |
| MINIMUM VOLUME<br>VOLUME MINIMUM<br>VOLÚMEN MÍNIMO | 0.85 cu.ft (24.1 liters) | 1.25 cu.ft (35.4 liters)<br>3"Dia.(ϕ76 mm)×6"(152 mm) |

## ●CHARACTERISTIC
## ●CARACTERISTIQUE
## ●CARACTERISTICA




RECOMMENDED ENCLOSURE VOLUME VOLUME RECOMMANDÉ DU CAISSON DE L'ENCEINTE VOLUMEN DE LA CAJA RECOMENDADO
MAXIMUM ENCLOSURE VOLUME VOLUME MAXIMUM DU CAISSON DE L'ENCEINTE VOLUME MASSIMO VOLUMEN MÁXIMO DE LA CAJA
MINIMUM ENCLOSURE VOLUME VOLUME MINIMUM DU CAISSON DE L'ENCEINTE VOLUMEN MÍNIMO DE LA CAJA

RECYCLED PAPER PAPIER RECYCLÉ

Register your product at / Enregistrez votre produit au : **http://www.pioneerelectronics.com http://www.pioneerelrctronics.ca**

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Pioneer

TS-A120D4
COMPONENT SUBWOOFER
HP D'EXTREME-GRAVE / SUBWOOFER

series / séries

**1500w MAX**

**12" 30cm**

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COMPONENT SUBWOOFER
HP D'EXTREME-GRAVE

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**12" 30cm**

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TS-A120D4
COMPONENT SUBWOOFER
HP D'EXTREME-GRAVE / SUBWOOFER

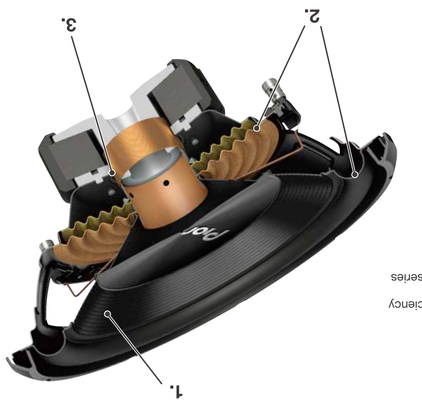
series / séries

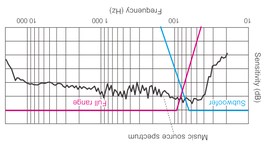
**A-series sound design delivers better car-music-life**
- High power handling and high efficiency
- Powerful and accurate bass
- Frequency matched to Pioneer A-series

● FEATURES

1. Glass fiber and mica reinforced IMPP cone for low distortion and high impact bass
2. Dual-spider and rubber surround provide stability and linearity during high output
3. Powerful motor assembly with extended voice coil for powerful and accurate bass
4. Smooth and seamless integration with Pioneer A-series full-range speakers

INJECTION MOLDED CONE ™




**Subwoofer supports perfect music reproduction**

CarSoundFit
Car Sound Simulator Application for more in-car sound experience. / Application Car Simulateur pour plus d'expérience sonore dans la voiture.

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TS-A120D4
COMPONENT SUBWOOFER
HP D'EXTREME-GRAVE

series / séries

XIUC
1 piece / pièce
PIONEER CORPORATION

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

Pioneer

# TS-A120D4
HP D'EXTREME-GRAVE

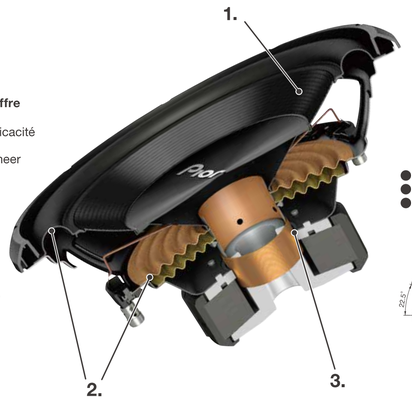
series / séries

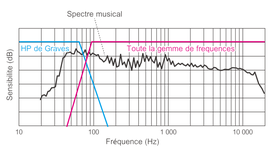
**La conception sonore de la série A offre une meilleure qualité sonore**
- Haute tenue en puissance et haute efficacité
- Puissance et grave contrôlé
- Fréquences adaptées à la série-A Pioneer

● CARACTÉRISTIQUES

1. Membrane renforcée composite IMPP pour une faible distortion et un fort niveau de grave
2. Stabilité et linéarité à haute puissance grâce à la double suspension "spider"
3. Structure magnétique renforcée pour un total contrôle du grave
4. Fonctionnement optimisé avec toute la gamme série-A

INJECTION MOLDED CONE ™




**Subwoofer pour une parfaite reproduction musicale**

## ●DIMENSIONS
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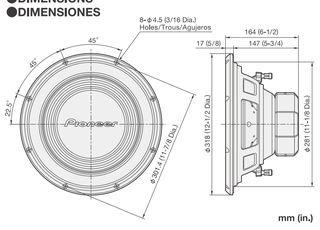


mm (in.)