

GAS GPX 380D1

The 15" GPX380D1 from GAS Car Audio is the third reincarnation of the extremely popular GPX-series. By meticulous engineering this generation has been designed to deliver the absolute best in its price range. By incorporating our unique manufacturing techniques and hand selecting high quality parts, each GPX subwoofer will perform beyond your wildest expectations. The dual 3" black coated high temp voice coils are driven by a powerful motor strength with a Free Flow Cooling System that together with a low moving mass and high rigidity gives the subwoofer a distinctive attack and produces extremely deep bass.



- 15"/38cm Subwoofer
- 2300W RMS / 4600W MAX
- Dual 1+1 Ohm
- Aluminium T- Bone Basket
- Pulp Cone with Mica & Carbon Dust Cap
- Dual 3" / 4 layer Wire / Black Coated Aluminium Former Voice Coils (BASV)
- High Roll Ribbon Foam Suspension (Dual stitching)
- 3x108oz High Quality Ferrite Magnet with Free Flow Cooling System
- Dual Nomex Spiders with Mesh Technology
- Dual Silver Coated Tinsel Leads
- Heavy Duty Push Terminals

Recommended Enclosures

Enclosure type	Volume	Qtc	F3	Port/Fb
Sealed	55L incl. Subwoofer, heavy fill	0,55	59,5 Hz	-
Vented/Ported	110L incl. Subwoofer/port, min fill	-	29,9 Hz	Slot port 310 cm ² Length 85 cm/36 Hz
Vented/Ported SPL	139L incl. Subwoofer, no fill	-	37,4 Hz	Slot port 450 cm ² Length 55,5 cm/43 Hz

Technical Specifications

Speaker Type: Subwoofer
Size: 15" 380 mm
Power Handling (RMS): 2300W
Power Handling (MAX): 4600W
Impedance: 1 + 1 Ohm
Sensitivity: 87,4dB 1W/1m
Outer Diameter: 395 mm
Mounting Depth: 215 mm
Mounting Hole Diameter: 352 mm
Magnet Diameter: 228 mm
Weight: 22,5 kg
Usable Freq. Response: 28-300 Hz

Electro-Acoustic Parameters - Voice Coils in Series

Xmax (1-way)	20,0	mm
Fs	31,0	hz
Re	2,2	ohm
Qms	5,44	
Qes	0,49	
Qts	0,45	
Cms	0,07	mm/N
Mms	382,0	g
Bl	18,2	
dBspl	87,4	
VAS	59,5	L
Sd	742,0	cm ²

Impedance

