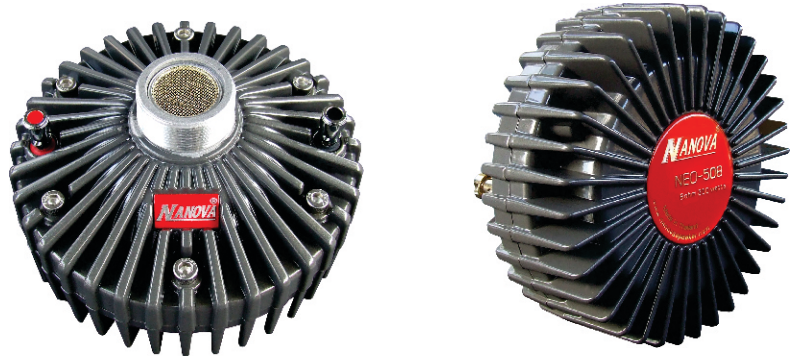


DRIVER UNIT

NEO-508



● **SPECIFICATIONS**

Throat Diameter	34.5 mm
Mounting Type	Screw-on
Nominal Impedance	8 Ohm
Power Capacity	350 Watts
Sensitivity (1W/1M)	108 dB
Frequency Range	220 Hz–7000 Hz
Voice Coil Diameter	66 mm
Magnet Type	Neodymium
Magnet Size	70 x 10 mm
Flange	Aluminum
Net Weight	2.36 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

N-577



● **SPECIFICATIONS**

Throat Diameter	34.5 mm
Mounting Type	Screw-on
Nominal Impedance	16 Ohm
Power Capacity	200 Watts
Sensitivity (1W/1M)	106 dB
Frequency Range	220 Hz–8000 Hz
Voice Coil Diameter	66 mm
Magnet Size	145 x 20 mm
Flange	Aluminum
Net Weight	4.11 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

N-566



● **SPECIFICATIONS**

Throat Diameter	34.5 mm
Mounting Type	Screw-on
Nominal Impedance	8 Ohm
Power Capacity	200 Watts
Sensitivity (1W/1M)	108 dB
Frequency Range	220 Hz–7000 Hz
Voice Coil Diameter	66 mm
Magnet Size	145 x 20 mm
Flange	Aluminum
Net Weight	4.11 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook.com/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

N-220Pro



SPECIFICATIONS

Throat Diameter	35 mm
Mounting Type	Screw-on
Nominal Impedance	8–16 Ohm
Power Capacity	120 Watts
Sensitivity (1W/1M)	108 dB
	(Measured at one meter on axis with one watt input)
Frequency Range	220 Hz–6.6 kHz
Coupling Finish	Metallic Grey Color
Dome Material	Aluminum Alloy
Voice Coil Diameter	51.6 mm
Diaphragm Voice Material	Phenolic
Voice Coil Material	Copper
Magnet Material	Strontium Ferrite
Magnet Size	106 x 21 mm
Net Weight	1.95 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

N-150H



SPECIFICATIONS

Throat Diameter	35 mm
Mounting Type	Screw-on
Nominal Impedance	16 Ohm
Power Capacity	150–200 Watts
Sensitivity (1W/1M)	110 dB (Measured at one meter on axis with one watt input)
Frequency Range	220 Hz–15 kHz
Coupling Finish	Metallic Grey Color
Dome Material	Aluminum Alloy
Voice Coil Diameter	51.7 mm
Diaphragm Voice Material	Phenolic
Voice Coil Material	Copper
Magnet Material	Strontium Ferrite
Magnet Size	110 x 20 mm
Net Weight	1.9 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

N-120H



● SPECIFICATIONS

Throat Diameter	35 mm
Mounting Type	Screw-on
Nominal Impedance	16 Ohm
Power Capacity	120–150 Watts
Sensitivity (1W/1M)	108 dB
	(Measured at one meter on axis with one watt input)
Frequency Range	150 Hz–11 kHz
Coupling Finish	Metallic Grey Color
Dome Material	Aluminum Alloy
Voice Coil Diameter	51.7 mm
Diaphragm Voice Material	Phenolic
Voice Coil Material	Copper
Magnet Material	Strontium Ferrite
Magnet Size	110 x 15 mm
Net Weight	1.7 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

NU-200WL

(Matching Line)



SPECIFICATIONS

Horn Throat Exit Diameter	35 mm
Mouthing	Screw-on
Power	200 Watts
Impedance	16 Ohm
Performance	Matching with exponential horn ex. 15"x8" , 15" , 21" , 24"
Voltage	Matching Line 50 , 70 , 100 , 150 Volt
Frequency Response	200 Hz – 12 kHz
Sensitivity (1W/1M)	112 dB
	(Measured at one meter on axis with one watt input)
Voice Coil Diameter	50.8 mm
Voice Coil Material	Copper
Magnet Material	Strontium Ferrite
Magnet size	120 x 15 mm
Strand	Aluminum
Terminal	Screw Type
Diver Unit Material	ABS
Finish	Two tone color finish , baked grey and black color
Weight	2.4 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook.com/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

NU-150WL
(Matching Line)



SPECIFICATIONS

Horn Throat Exit Diameter	35 mm
Mouthing	Screw-on
Power	150 Watts
Impedance	16 Ohm
Performance	Matching with exponential horn ex. 15"x8" , 15" , 21" , 24"
Voltage	Matching Line 70 , 100 Volt
Frequency Response	200 Hz – 10 kHz
Sensitivity (1W/1M)	110 dB (Measured at one meter on axis with one watt input)
Voice Coil Diameter	50.8 mm
Voice Coil Material	Copper
Magnet Material	Strontium Ferrite
Magnet size	110 x 15 mm
Strand	Aluminum
Terminal	Screw Type
Diver Unit Material	ABS
Finish	Two tone color finish , baked grey and black color
Weight	2.3 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook.com/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

NU-150



SPECIFICATIONS

Horn Throat Exit Diameter	35 mm
Mouthing	Screw-on
Power	150 Watts
Impedance	16 Ohm
Performance	Matching with exponential horn ex. 15"x8" , 15" , 21" , 24"
Frequency Response	200 Hz – 10 kHz
Sensitivity (1W/1M)	110 dB
	(Measured at one meter on axis with one watt input)
Voice Coil Diameter	50.8 mm
Voice Coil Material	Copper
Magnet Material	Strontium Ferrite
Magnet size	110 x 15 mm
Strand	Aluminum
Terminal	Screw Type
Diver Unit Material	ABS
Finish	Two tone color finish , baked grey and black color
Weight	2 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook.com/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand



DRIVER UNIT

NU-200



SPECIFICATIONS

Horn Throat Exit Diameter	35 mm
Mouthing	Screw-on
Power	200 Watts
Impedance	16 Ohm
Performance	Matching with exponential horn ex. 15"x8" , 15" , 21" , 24"
Frequency Response	200 Hz – 10 kHz
Sensitivity (1W/1M)	112 dB (Measured at one meter on axis with one watt input)
Voice Coil Diameter	50.8 mm
Voice Coil Material	Copper
Magnet Material	Strontium Ferrite
Magnet size	120 x 15 mm
Strand	Aluminum
Terminal	Screw Type
Diver Unit Material	ABS
Finish	Two tone color finish , baked grey and black color
Weight	1.9 kg

Email : nanovaspeaker@yahoo.co.th

facebook : <http://m.facebook.com/nanova.speaker>

fanpage : www.facebook.com/nanovaidolthailand

