SWF 18150

High Performance Transducer



Overview

The S-Series is our most comprehensive range of high-performance transducers designed to deliver powerful sound reproduction, suit a wide variety of enclosure designs, and perform reliably for years without losing their sonic qualities.

All Features



- High-quality 18" 1500W (RMS) 8Ω transducer with excellent sensitivity and excursion capabilities.
- Assembled using high-quality Ferrite magnets, tightly-wound voice coils, and responsive paper cones.
- Ventilated voice coil gap to reduce power compression, improve conversion efficiency, and superior cooling.
- Heavy-duty die-cast frame with a wide flange for increased rigidity.
- Engineered to suit a wide variety of enclosure designs to deliver high power, clarity, and punc

Technical Specifications

Parameter	Specifications
Type	Subwoofer
Power Output - RMS / Peak (Watts)	1500 / 3000
Frequency Response (Hz)	30Hz-2kHz
Impedance (Ω)	8
Sensitivity (1w @1m) dB	98
Nominal Diameter (mm / inch)	460 / 18
Voice Coil Diameter (mm / inch)	127 / 5
Voice Coil Material	Copper
Kind of Layer	Inside/Outside
Net Weight (Kg)	19.5

Support

For sales, support, pricing and availability:
Email: info@audioplus-india.com
Telephone: 022-42869000 / 001
WhatsApp: +91-8879028079
(Monday to Saturday between 10:00 a.m to 6:00 p.m.)
Contact Us:
http://www.studiomasterprofessional.com/home/contact

Scan QR Code for More Details

Scan QR Code to Watch Video

For after-sales service and support: Email: sales.support@audioplus-india.com Telephone: 022-42869010 / 49 / 57

Subscribe to our Channel

Studiomaster® PROFESSIONAL SMProfessional® On YouTube



SCAN & WIN (REGISTER)

SUBSCRIBE ON YOUTUBE

FOLLOW US ON INSTAGRAM

VISIT OUR WEBSITE

SCAN TO WHATSAPP

* Product design and specifications are subject to change without notice.
Studiomaster Professional is a registered trademark of Audioplus in India. © Copyright Audioplus, 2008. All rights reserved. Any unauthorised reproduction or use of logos, images or design elements is strictly prohibited by law. No part of the compilation may be reproduced in any manner or translated without written permission.

Code: Rev000 / SMP SWF 18150 Datasheet / Oct 2026

Brought to you by: AUDIOPLUS

A1/A2, Giriraj Indl. Est., Mahakali Caves Road, Andheri (E), Mumbai - 400 093. India Tel.: +91-22-4286 9000/ 001 W: www.audioplus-india.com