



ALL about Alphatop Signature

CARATTERISTICHE DELL'Alphatop Signature
ELECTRICAL PERFORMANCE OF Alphatop Signature

ALL MEASUREMENT @ 1 KHz input reference CD-TEST CBS CD-1 @ 230 vac +/-5%
Measurement by Audio Precision System One

• Standard version off Alphatop Signature

Type off unit	Integrated CD Player top loading with discrete IC fet out filter and separate power supply cabinet with three toroidal transformers
Harmonic Distorsion THD	Better than 0.01 %
DAC Type and filter	24 bit with dual mono 192Khz with D S P over sampling filter, capacitor less stage out
Signal to noise ratio	105 db (A)
Frequency response	20 - 22 KHz +/- 1.5 db
Digital outputs	Optional: SPDF/OPTO Toslink or ST-II/AES-EBU balanced by XLR
Analogue Line outputs	1 one pair RCA gold plated at 2 V 150 ohm
Power supply available PSU3TS	100 / 117 / 230 / 240 Vac 50/60 Hz 80 V/a
Dimension - external measurement of Alphatop Signature	440 x 308 x 85 (L x P x H) mm Weight: 9 Kg net , 10.5 Kg. gross
Dimension-external measurement of PSU-3TS	200 x 308 x 85 (L x P x H) mm Weight: 5 Kg net , 6.0 Kg. gross
Accessories supply	Power cable mains / manual instruction/ Remote control handset / power supply unit PSU 3TS

• Version available of Alphatop Signature

Alphatop Signature +PSU3T Standard Version	Basic version with rca analogue output only and cherry wood veneered
Alphatop Signature+PSU3T S	With spdf digital output by RCA or BNC
Alphatop Signature+PSU3T opto T	With opto digital Toslink output
Alphatop Signature+PSU3T opto ST	With opto digital ST-II professional output
Alphatop Signature+PSU3T AES-EBU	With AES-EBU digital output by XLR connector
Alphatop Signature BALANCED	With analogue balanced output by two XLR connector and solid state output module

Note:

*Alphatop Signature come supply as several version and is possible to add some outputs together.
Ex: SPDF digital output + Analogue Balanced output by solid state module*

L' Alphatop Signature può essere fornito anche con l'aggiunta di più uscite.
Es: uscita digitale SPDF + uscita analogica Bilanciata con moduli a transistor