

# amtech

# AGE-PRO

## MAIN TECHNICAL SPECIFICATIONS:

Input sensitivity, (instrument input).....	7mV, @ 1M.Ohm impedance
Maximum input level, (instrument input)....	400mVolt, (clipping level)
Input sensitivity, (line input).....	70mV, @ 10K.Ohm impedance
Maximum input level, (line input).....	4Volt, (clipping level)
Maximum output level, (mixed output).....	1Volt into 10K.Ohm
Maximum output level, (echo only output)...	2Volt into 10K.Ohm
Residual noise.....	-70db'A'
Maximum delay time.....	770 milliseconds
Minimum delay time.....	40 milliseconds
Echo Modes, 1 – 6, pre-set,.....	6 pre-set tap combinations
Echo Mode 7,.....	Set by 5 Front Tap Buttons
Echo Mode 8, User pre-set.....	Set by 5 Front Panel Adjusters
Front Controls,.....	Input level, Input sensitivity, Tone, Repeat, Speed, Flutter, Echo level, Mode selector, Individual Tap switches, Pedal bypass level
Input Level Indicator.....	12 segment LED display
Remote Control.....	Continuous echo level adjustment using Foot Pedal with up to 25% bypass level using variable control on front panel
Mains Voltage.....	230 Volt 50-60Hz, 30 watt maximum 100-110 Volt on order
Fuses.....	2 X 1 Amp slow-blow internal fuses
Dimensions.....	W480mm x H88mm x D210mm
Weight.....	6 Kg

*Connections:-* All connections are 1/4" mono-format jackplugs

*All of the above specifications may be modified or changed without prior notice.  
All **amtech** products are developed and produced in Sweden*

### Accessories:



*Pedal, Echo-volume*



*Echo, on/off-switch*



*Pedal and on/off-switch*

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