

DISCONTINUED ATKINSON DYNAMICS MODELS

Effective immediately, the following Atkinson Dynamics models are discontinued and no longer available to order.

DISCONTINUED MODELS

DISCONTINUED MODEL	DESCRIPTION
AD-26PC-1	Intercom, 12 VDC, T/L Switch, Volume Control, Primary Unit, Panel Mount
AD-26C-1-2	Intercom, 12 VDC, T/L Switch, Volume Control, Primary Unit, Remote Power, Foot Pedal Ready
AD-26C-4	Intercom, 12 VDC, T/L Switch, Volume Control, Primary Unit, Extreme Conditions
AD-27-8-M44	Intercom, 120 VAC, T/L Switch, Volume Control, Pre-Amp Equipped, Remote Volume Control Equipped
AD-27A-3-4	Intercom, 120 VAC, T/L Switch, Volume Control, Call Button, Auxiliary Signal Ready, Extreme Conditions
AD-27A-6	Intercom, 120 VAC, T/L Switch, Volume Control, Call Button, Zone System Remote
AD-27P	Intercom, 120 VAC, T/L Switch, Volume Control, Panel Mount
AD-27PA	Intercom, 120 VAC, T/L Switch, Volume Control, Panel Mount, Call Button
AD-27PC	Intercom, 120 VAC, T/L Switch, Volume Control, Panel Mount, Primary Unit
AD-56C	Intercom, 24 VDC, T/L Switch, Volume Control, Primary Unit
AD-57A-2	Intercom, 240 VAC, T/L Switch, Volume Control, Call Button, Foot Pedal Ready
AD-56C-7	Intercom, 24 VDC, T/L Switch, Volume Control, Primary Unit, Microphone Ready
AD-56D-4	Intercom, 24 VDC, T/L Switch, Volume Control, Secondary Unit, Extreme Conditions
AD-56D	Intercom, 24 VDC, T/L Switch, Volume Control, Secondary Unit
AD-56P	Intercom, 24 VDC, T/L Switch, Volume Control, Panel Mount
AD-57A-3	Intercom, 240 VAC, T/L Switch, Volume Control, Call Button, Auxiliary Signal Ready

For new applications, the recommended substitute is the 310-MV AudioMaster® Two-Way Intercom.

RECOMMENDED REPLACEMENT**310-MV AudioMaster® Two-Way Intercom**

- Multi-voltage design accepts 24 VDC and 120 VAC/240 VAC
- Balanced line output
- Call button
- Indoor/outdoor use
- Talk/Listen switch
- Volume control
- Auxiliary remote signal contact
- Conformal coated PCBA
- Type 4X, IP65 enclosure
- Marine Listed, CSA Certified, UL Listed



If you need to replace discontinued units in the field, please reach out to our technical support team at SignalSupport@fedsig.com for assistance in identifying the most suitable substitute based on the application requirements.