Dexter - Installation

Alpha-1 Placement on Machine

Example: Dexter Stacked Washer Dryer

AD_4nXfMv9e4-XSgeMxpHbCEGjXZ0qRp2ryFRYxJC0w-PaJmGRT7dp4DS9zMdii_cP925K3dHRqnQPRqc
AD_4nXe_i0ArIuRAWM8FTjt-Eh5HKKmet6seze3X_PbjaX11IpnPprnVGQ1uV2Y3eFZ8_KdSIP-mRajmnnv
AD_4nXcczGrZ_09iwJ3PpuHZUbQKdufgY8xkA4dG_8_09AP5KnPHbsMJI-9XrCJW_sr6UunMQp1kPARiqLM

Example: Dexter Stacked Dryer

AD_4nXey2Qc_ui8t4ou-C9dMgbHZ8dnTm4fb1s4dEo2kVRgkTk0KB2ifUoO2qXiJTHbR8s4oiW

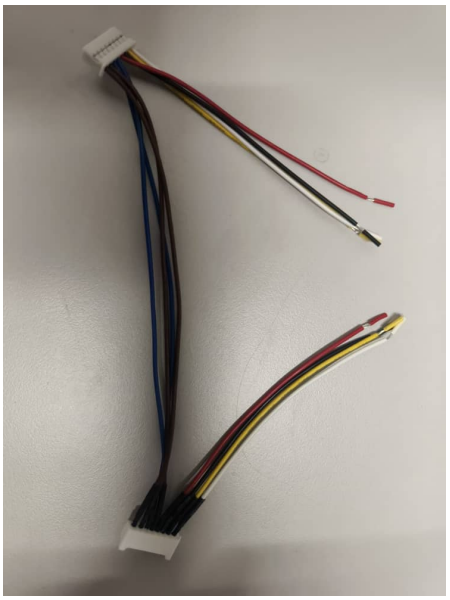
Connection from Harnnes to ALPHA-1

(A) **Alpha-1 connection ''Input'' ''Output''**

AD_4nXdILgIgokGTy_XcgLc7hdAHmowBUXZlk3tEkPG_kWLKQv9wq2Zh9p3GF0Ka6mpx79B

1. device has input and output connections labeled (IN: +, –) and (OUT: +, –). Use a 4-core cable to connect the input (+/–) and output (+/–) terminals.

(B) **Harness connection on machine ''Dexter''**



2. This harness cable is connected to the machine’s coin acceptor. It has two channels: the first channel uses yellow and white wires, and the second channel uses red and black wires.

3. Try using the first channel **(yellow/white)** to connect the input and output on the harness using a 4-core cable from the device."

4. Begin testing. If there is no response, check the input and output connections and the device. If all connections are correct but the issue remains, try switch to the second channel.

Revision #3
Created 2025-08-13 08:01:12 UTC by KUNA
Updated 2025-08-14 04:22:52 UTC by KUNA