

Scope of works by others – Pre-prepared installation

The following outlines the scope of work required to be completed by the client (or their assigned contractor) for a pre-prepared installation. Before the attendance of Heald engineers the following items must be in place:

1. Provision of installation pit(s) and or concrete base(s), in accordance with the specifications detailed on the relevant data sheets and drawings.
2. Setting out and installation of all relevant ducts, conduits and suitable containment to coincide with the positions indicated on relevant drawings and data sheets.
3. Relocation of any services, equipment or fittings which may interfere with the installation of Heald Ltd equipment prior to our attendance on site. This is to include any services below finished ground level which may coincide with equipment fixing positions.

The following support must also be provided alongside the Heald team during and after the installation of the HVM equipment.

4. Provision and connection of suitable mains supply, cabling and ducting (as specified in provided data sheets and drawings) to all relevant Heald Ltd equipment to enable commissioning at time of installation. Note: Individually isolated fused supplies should be provided to each item of equipment to enable isolation for servicing and in the event of a fault condition developing. Cable slack of min 1.5m.
5. Connections and ducting to Heald Ltd equipment. Note; a separate connection for each individual item of equipment should be provided to the position indicated on the agreed drawings and data sheets.
6. Provision and connection of any auxiliary control equipment and associated cabling, e.g. card reader systems, remote control devices, Intercoms etc, unless supplied by Heald Ltd
7. Installation of and connection to suitable drainage system where applicable.
8. Supply of all concrete and making good the area disturbed by, or to facilitate the installation of Heald Ltd equipment, including the lifting and reinstatement of Block Paving or similar as required for the installation of Induction Ground Loops.
9. Provision of suitable lifting equipment and operator(s) where applicable.

Note: All cabling and ducting should be in position, prior to Heald Ltd attendance on site.

Attendance of the relevant trade, (i.e. electrician, card reader engineer, fire alarm engineer) should be available to install and terminate to Heald Ltd equipment on the agreed installation date.

Ground plans must be submitted prior to any works being carried out. If plans are not submitted, Heald Ltd will not be held responsible for any damage to services/cabling etc.

All work is to be carried out over a single uninterrupted period, during normal working hours, Monday to Friday

In the event that the site is not ready for us to install on the agreed date, we will invoice the full ex-works price with delivery and installation costs to follow. Should the delay be protracted we reserve the right to apply storage and protection costs.



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