

PBS UNIT

PBS - with Hand Gun

EM2031 Equipment Description

- The two-component adhesive is gravity fed from either I.B.C.'s, drums or CASTainers and the components are fed to a metering unit that controls ratio and output. The metered components are then fed to a dispense head that brings together the two components for dispensing into rollers or directly onto panels.

Metering Unit

- The metering unit comprises x2 Kracht gear pumps which have been specifically developed for moisture sensitive as well as aggressive materials and incorporates a double lip seal / wet seal arrangement.
- The pumps are mechanically linked to give the correct ratio.

Dispense Assembly

- The dispense assembly includes a two component dispense head and mixer tube. The dispense head brings the two components together and controls the flow of components. The components do not meet until they leave the head and they are then mixed through a static mixer tube. After the mixed adhesive has been dispensed from the head, the manual valve is operated which dispenses solvent to clean the manifold and the static mixer tube.

Control Panel

- A speed dial is mounted onto the control panel for required adhesive output.



Available Connectors

Connector for IBC - EM1061

- Includes connector, adapter, 4 metre hose, plug and cap
- x2 sets required for use with EM2031



Connector for Drum - EM1076

- Includes connector, 3 metre hose, plug and cap
- x2 sets required for use with EM2031




Connector for CASTainer - EM1092


- Includes 1 x 50mm connector and 3 metre hose
- Suitable for Part A & Part B adhesive
- x2 sets required for use with EM2031




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PBS UNIT

PBS - with Hand Rake

EM2038 Equipment Description

The two-component adhesive is gravity fed from either I.B.C.'s or drums and the components are fed to a metering unit that controls ratio and output. The metered components are then fed to a dispense head that brings together the two components for dispensing via the hand rake.

Metering Unit

- The metering unit is comprised of two Kracht gear pumps which have been specifically developed for moisture sensitive as well as aggressive materials and incorporates a double lip seal / wet seal arrangement.
- The pumps are mechanically linked to give the correct ratio.

Control Panel

- A speed dial is mounted onto the control panel for required adhesive output.

Dispense Assembly

- The dispense assembly includes a two-component dispense head and mixer tube. The dispense head brings the two components together and controls the flow of components. The components do not meet until they leave the head and they are then mixed through a static mixer tube.
- After the mixed adhesive has been dispensed through the rake, the manual valve is operated which dispenses solvent to clean the manifold, static mixer tube and rake.



Available Connectors

Connector for IBC - EM1061

- Includes connector, adapter, 4 metre hose, plug and cap
- x2 sets required for use with EM2038




Connector for Drum - EM1076


- Includes connector, 3 metre hose, plug and cap
- x2 sets required for use with EM2038




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PBS UNIT

PBS - with Boom Arm



EM4038 / EM4039 Equipment Description

- The two-component adhesive is gravity fed from CASTainers and the components are fed to a metering unit that controls ratio and output.
- The metered components are then fed to a dispense head that brings together the two components for dispensing directly onto the panels.

Metering Unit

- The metering unit is comprised of two Kracht gear pumps which have been specifically developed for moisture sensitive as well as aggressive materials and incorporates a double lip seal / wet seal arrangement.
- The pumps are mechanically linked to give the correct ratio.

Control Panel

- A speed dial is mounted onto the control panel for required adhesive output.

Dispense Assembly

- The dispense assembly includes a two component dispense head and mixer tube. The dispense head brings the two components together and controls the flow of components.
- The components do not meet until they leave the head and they are then mixed through a static mixer tube. After the mixed adhesive has been dispensed from the bead head, the manual valve is operated which dispenses solvent to clean the manifold and the static mixer tube.



EM4038 - PBS with boom arm and flush

EM4039 - PBS with boom arm, timer and flush

Connector for CASTainer

- Includes 1 x 50mm connector and 3 metre hose
- Suitable for Part A & Part B adhesive
- x2 sets required for use with EM4038 / EM4039



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