

Warning: Trying to access array offset on value of type null in </var/www/vhosts/amatrol.com/httpdocs/wp-content/themes/kallyas-child/dkpdf/dkpdf-index.php> on line 182

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Diaphragm Pump Systems Training | eBook Curriculum

The screenshot displays a digital eBook viewer interface. On the left, a 'Table of Contents' sidebar lists the following sections and objectives:

- Segment 1: PUMP INSTALLATION**
 - Objective 1: Describe the function of a diaphragm pump and give an application
 - Objective 2: Describe three types of diaphragm pumps and give an application
 - Objective 3: Describe the operation of an air-operated double-diaphragm pump
 - Objective 4: Describe how to install an air-operated double-diaphragm pump
 - Skill 1: Install an air-operated double-diaphragm pump
- Segment 2: PUMP OPERATION**
 - Objective 5: Describe how to start up and operate an air-operated double-diaphragm pump
 - Skill 2: Start up and operate an air-operated double-diaphragm pump
 - Objective 6: Describe the flow/pressure characteristics of an air-operated double-diaphragm pump
 - Objective 7: Describe how to adjust the flow rate of an air-operated double-diaphragm pump
 - Skill 3: Measure and graph the flow/pressure characteristics of an air-operated double-diaphragm pump
- Segment 3: PUMP SELECTION**
 - Objective 8: Describe how to select an air-operated double-diaphragm pump for an application
 - Skill 4: Determine the size of an

The main content area shows the eBook cover for 'PUMP SYSTEMS' by AMATROL. The cover includes the title 'PUMP SYSTEMS', the subtitle 'DIAPHRAGM PUMPS', and the AMATROL logo. A 'Learning Activity Packet 8' badge is visible. The viewer interface includes navigation buttons, a search bar, and a zoom level of 101%.

eBook: E18613

Warning: foreach() argument must be of type array|object, null given in </var/www/vhosts/amatrol.com/httpdocs/wp-content/themes/kallyas-child/dkpdf/dkpdf-index.php> on line 193

Additional Info



Requires:

- Computer (see [Computer Requirements](#))

Options:

- Diaphragm Pump Learning System (95-PM1-C)

Address

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Contacts

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