

Jabco Pumps



Model 21820-000



General Information

Model: 21820-000
Material: Aluminum pump assembly
Weight: 1.5 lbs (0.7 kg)
Dimensions: 4.5" x 4.5" x 4.5"
Operating Pressure: 150 PSI
Flow Rate: 1.5 GPM (0.057 m³/min)
Connection: 1/2" NPT x 1/2"

Notes

Model 21820-000: This is a standard model. It is not recommended for use in applications where the pump is subjected to high pressure or high flow rates. It is not recommended for use in applications where the pump is subjected to high pressure or high flow rates. It is not recommended for use in applications where the pump is subjected to high pressure or high flow rates.

Notes

Model 21820-001: This is a standard model. It is not recommended for use in applications where the pump is subjected to high pressure or high flow rates. It is not recommended for use in applications where the pump is subjected to high pressure or high flow rates. It is not recommended for use in applications where the pump is subjected to high pressure or high flow rates.

Typical Applications

Notes

Model 21820-000
 Model 21820-001
 Model 21820-002

Notes

Model 21820-000
 Model 21820-001
 Model 21820-002



Notes

Model 21820-000
 Model 21820-001
 Model 21820-002

Notes

Model 21820-000
 Model 21820-001
 Model 21820-002

Performance Data

	100 PSI				150 PSI				200 PSI				250 PSI			
	Flow (GPM)	Pressure (PSI)	Flow (GPM)	Pressure (PSI)	Flow (GPM)	Pressure (PSI)	Flow (GPM)	Pressure (PSI)	Flow (GPM)	Pressure (PSI)	Flow (GPM)	Pressure (PSI)	Flow (GPM)	Pressure (PSI)	Flow (GPM)	Pressure (PSI)
Model 21820-000	1.5	100	1.5	150	1.5	200	1.5	250	1.5	100	1.5	150	1.5	200	1.5	250
Model 21820-001	1.5	100	1.5	150	1.5	200	1.5	250	1.5	100	1.5	150	1.5	200	1.5	250
Model 21820-002	1.5	100	1.5	150	1.5	200	1.5	250	1.5	100	1.5	150	1.5	200	1.5	250

Model 21820-000, Model 21820-001, Model 21820-002

Abstract

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| 1. Research and/or create stories, characters and genres. | 2. Research leading artists and writers in the |
| 3. Research popular fiction in | 10. Focus on popular fiction stories that introduce and demonstrate |
| 4. Create and write your own science fiction (genre of fantasy/science and | 11. Explore, experiment, and create a story involving the most |
| 5. Research examples | 12. Research leading artists and writers in the |
| 6. Research and use C++ language and | 13. Supporting leading theories, genres and thoughtful learning |
| 7. Create and/or research and/or create science fiction and science | 14. Using evidence and use in research-based, science experiences |
| 8. Create and/or create | |

[illegible]

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- [illegible]

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| <p>1. Definition "any system or device that is designed to: (a) monitor the performance of a person or the operation of a machine; and (b) to communicate those performance data to the person or the machine while operating."</p> | <p>2. Warning "An instrument or device used to determine the status of a person or machine. Such a device provides warning."</p> |
| <p>3. Example "An instrument or device capable of detecting abnormal changes in a person's heart rate, blood pressure, or respiration rate, and providing a warning signal to the person or the machine."</p> | <p>4. Example "An instrument or device capable of detecting abnormal changes in a person's heart rate, blood pressure, or respiration rate, and providing a warning signal to the person or the machine."</p> |
| <p>5. Example "An instrument or device capable of detecting abnormal changes in a person's heart rate, blood pressure, or respiration rate, and providing a warning signal to the person or the machine."</p> | <p>6. Example "An instrument or device capable of detecting abnormal changes in a person's heart rate, blood pressure, or respiration rate, and providing a warning signal to the person or the machine."</p> |
| <p>7. Example "An instrument or device capable of detecting abnormal changes in a person's heart rate, blood pressure, or respiration rate, and providing a warning signal to the person or the machine."</p> | <p>8. Example "An instrument or device capable of detecting abnormal changes in a person's heart rate, blood pressure, or respiration rate, and providing a warning signal to the person or the machine."</p> |
| <p>9. Example "An instrument or device capable of detecting abnormal changes in a person's heart rate, blood pressure, or respiration rate, and providing a warning signal to the person or the machine."</p> | <p>10. Example "An instrument or device capable of detecting abnormal changes in a person's heart rate, blood pressure, or respiration rate, and providing a warning signal to the person or the machine."</p> |

Abstract



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Abstract

1. **Identify the main purpose of the text.**
 2. **Summarize the key points in your own words.**
 3. **Identify the author's tone and style.**
 4. **Identify the main argument or thesis.**
 5. **Identify the supporting evidence and examples.**

WARD PUMP



Abstract