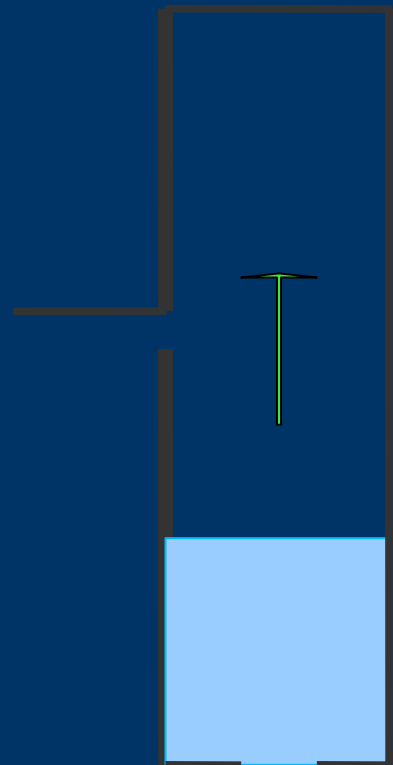
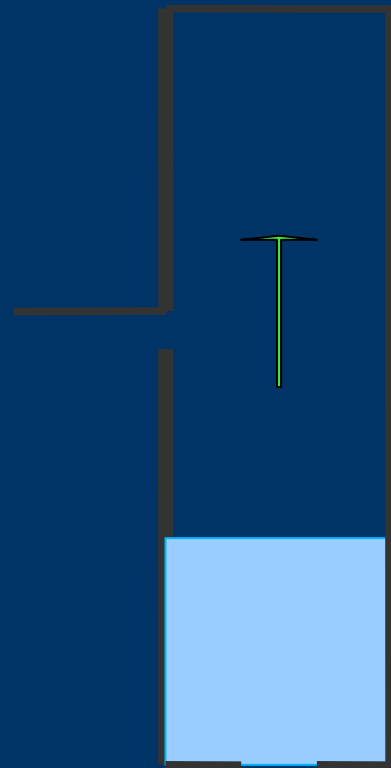
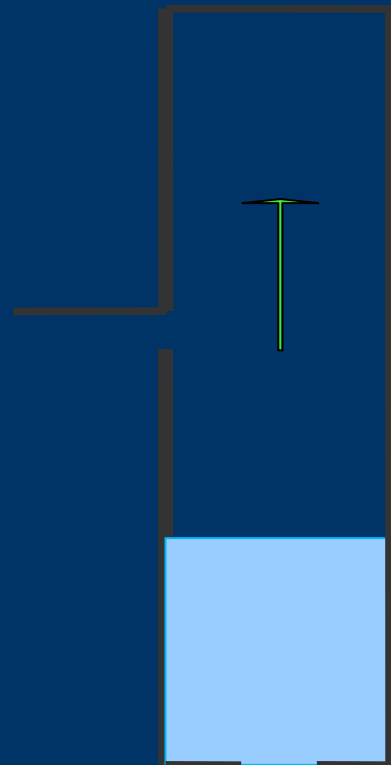


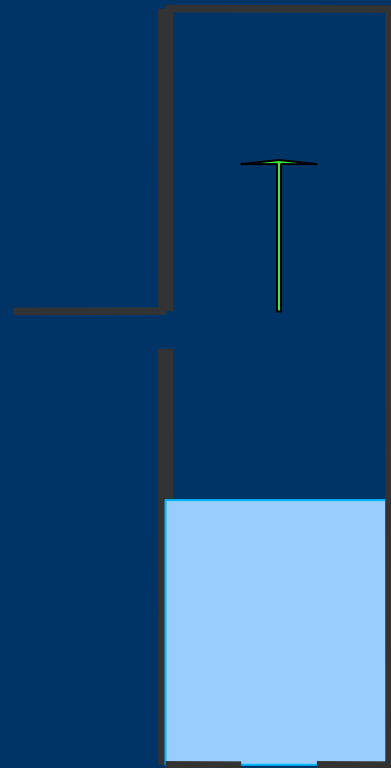


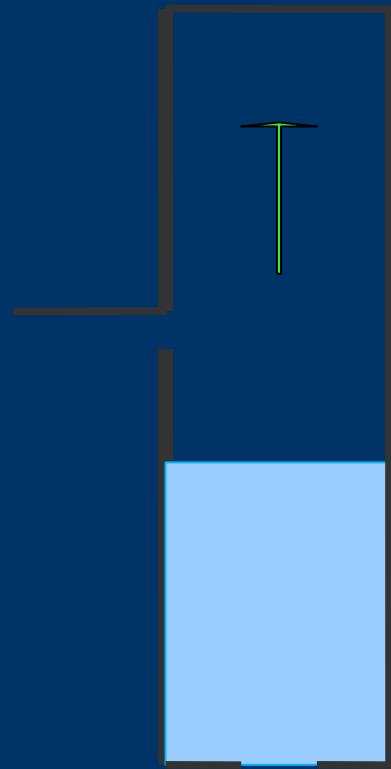


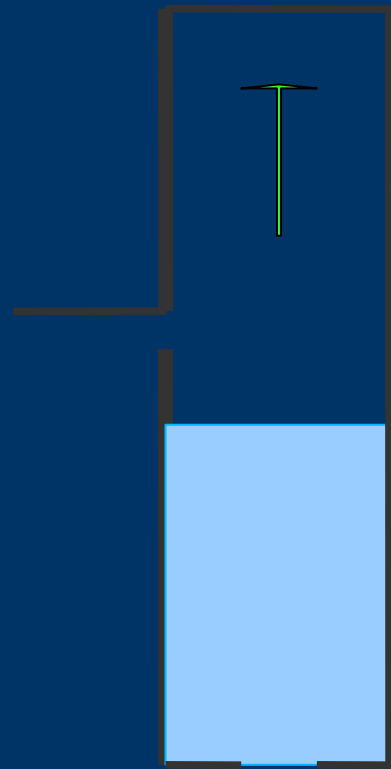












Остановка

Верхний клапан
закрыт



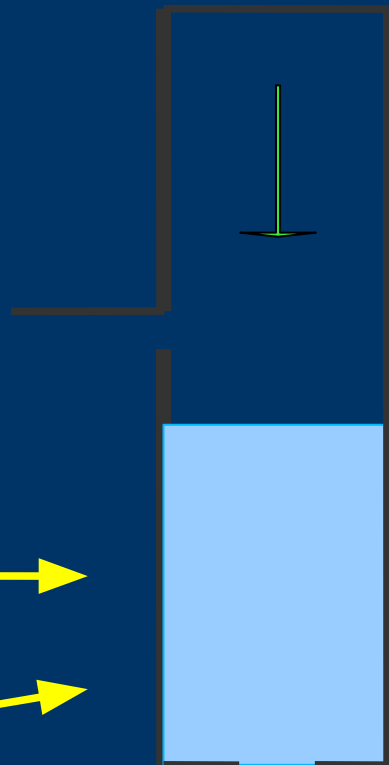
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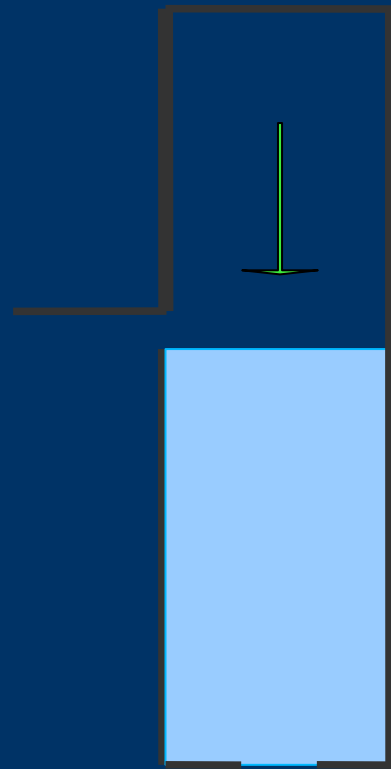


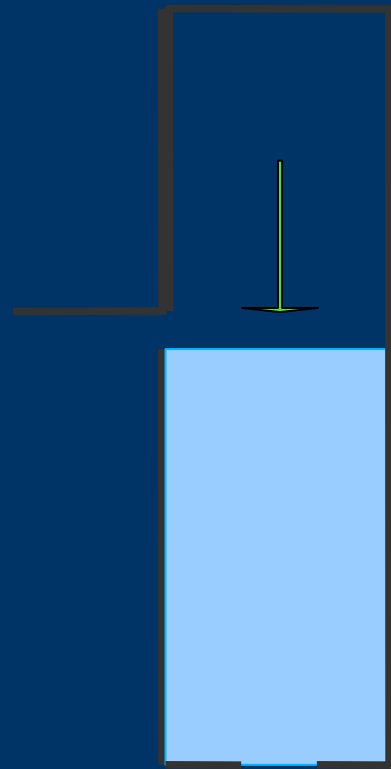
Начало движения
поршня вниз

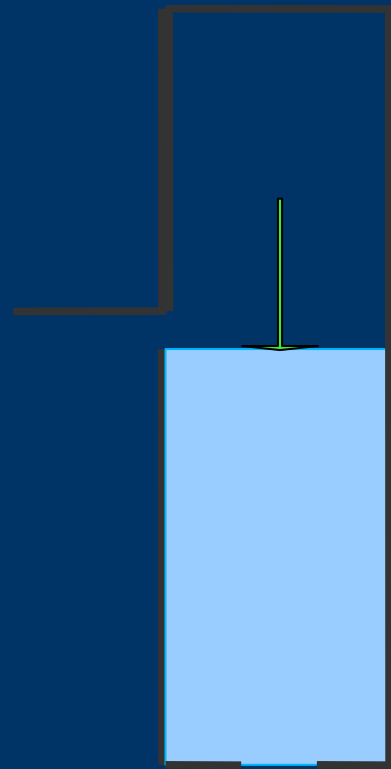
Верхний клапан
закрыт

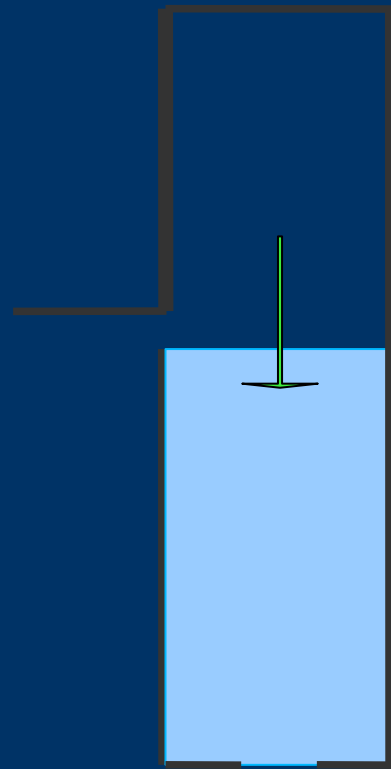
Нижний клапан
открыт

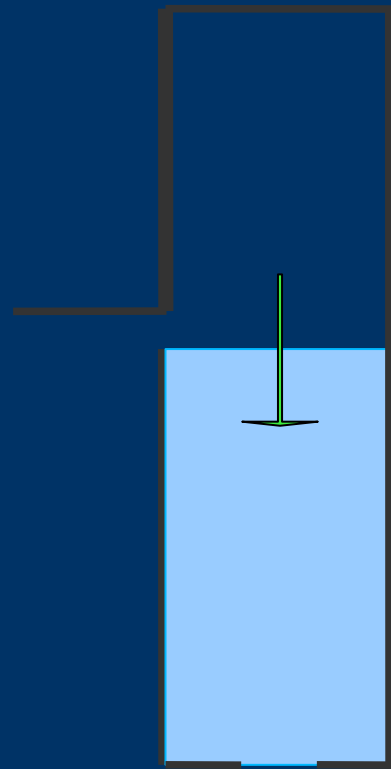


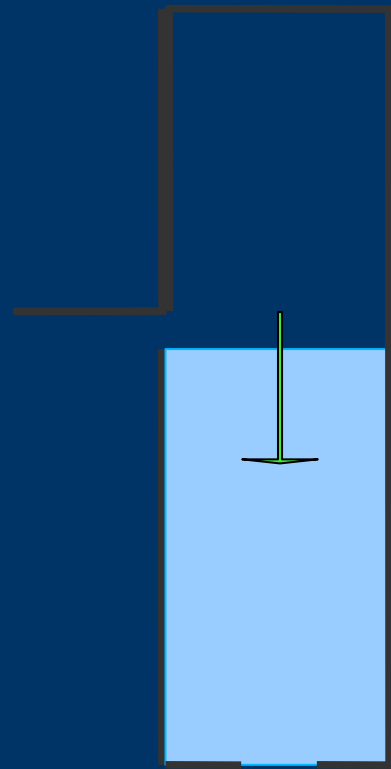










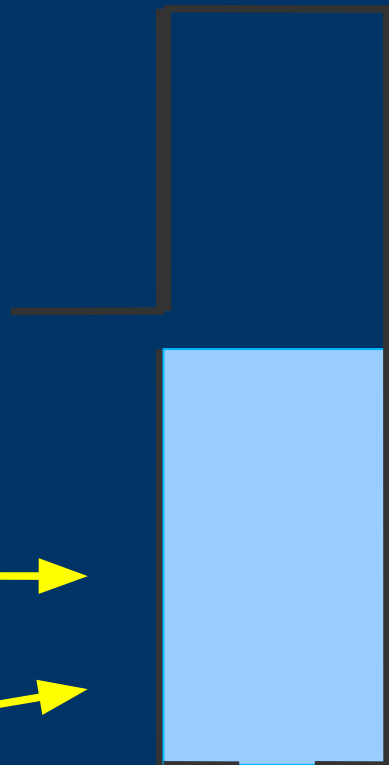


Остановка

Верхний клапан
закрыт



Нижний клапан
закрыт

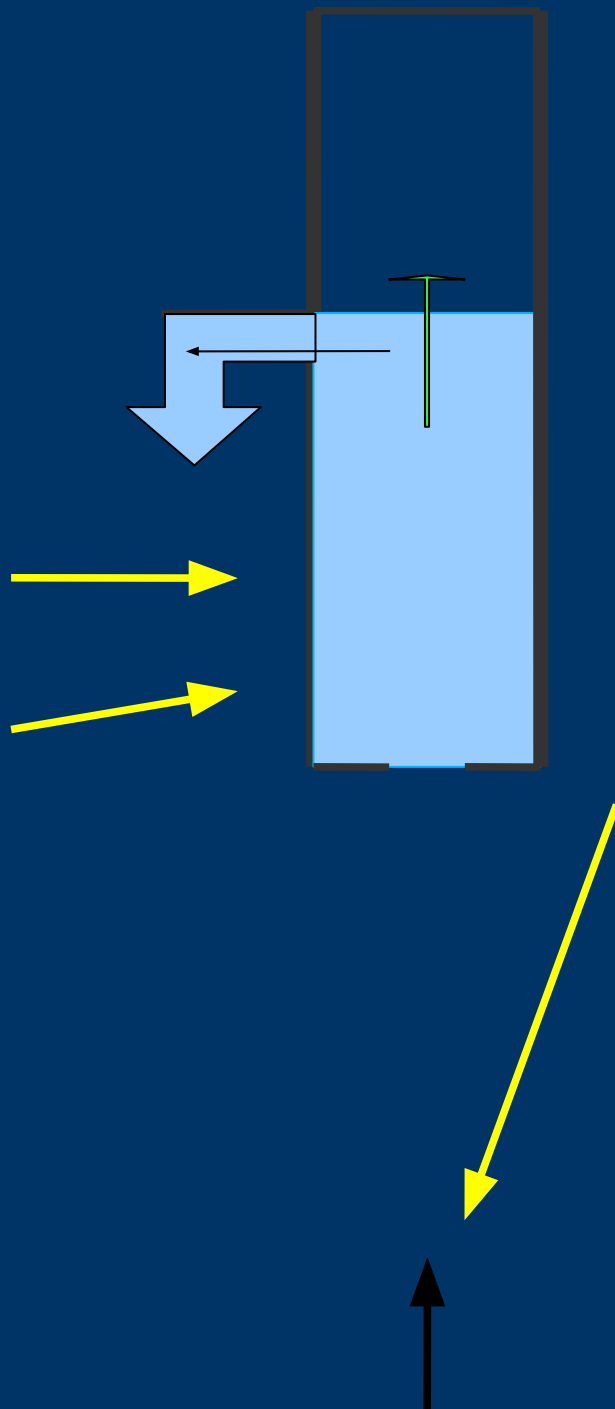


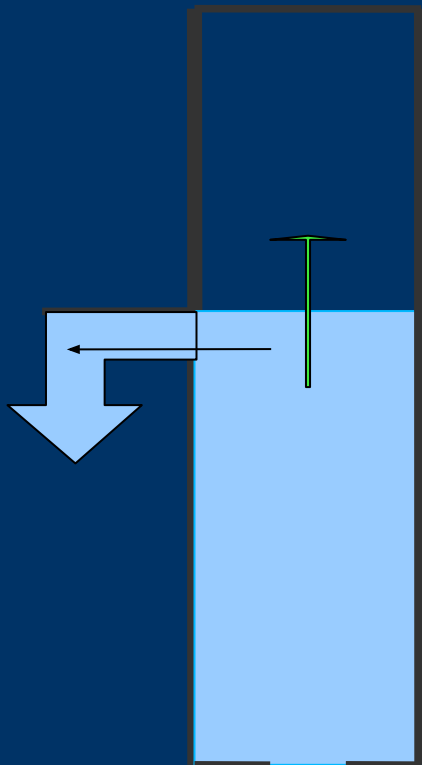
**Движение поршня
вверх**

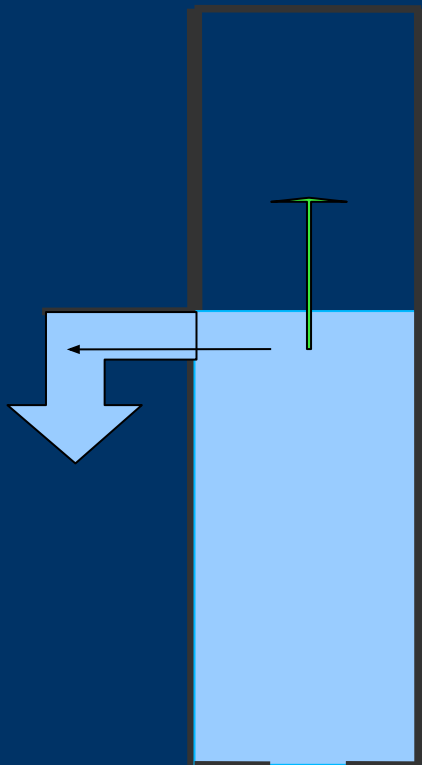
**Верхний клапан
закрыт**

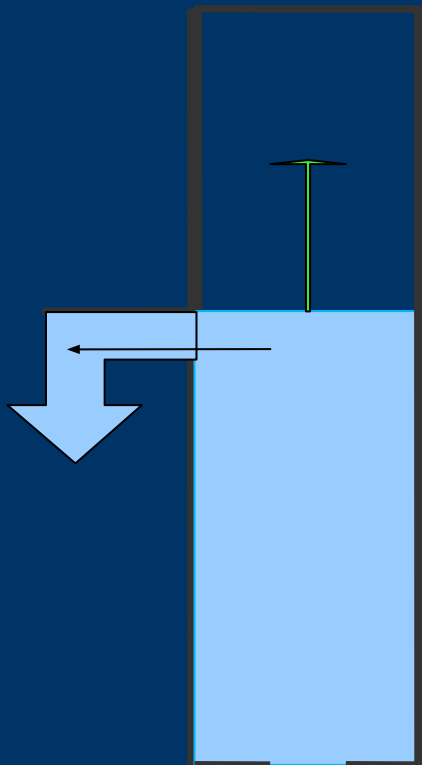
**Нижний клапан
открыт**

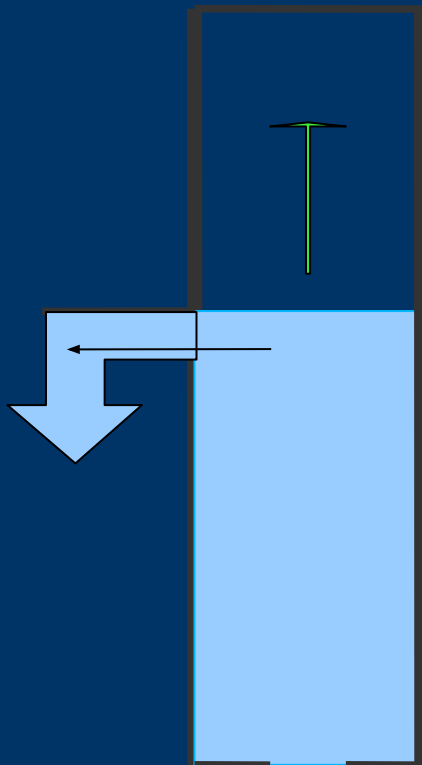
**Жидкость
поднимается за
поршнем под
действием
атмосферного
давления**

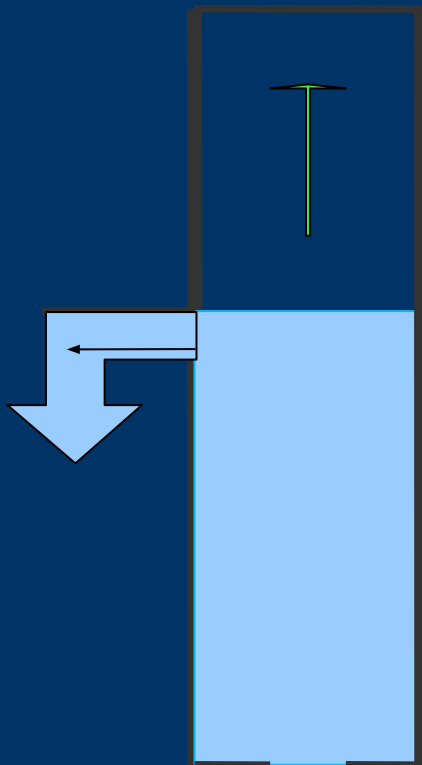




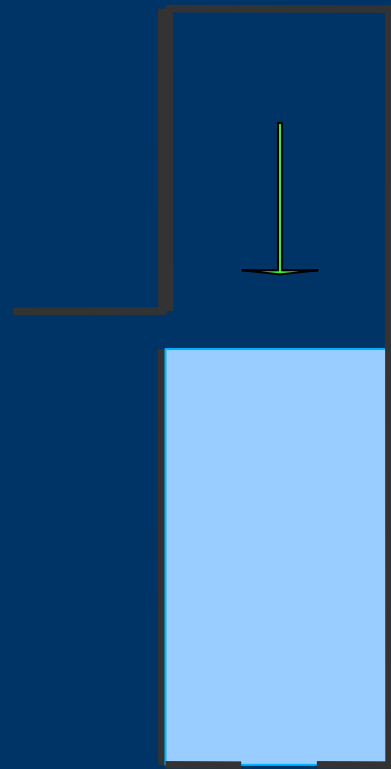


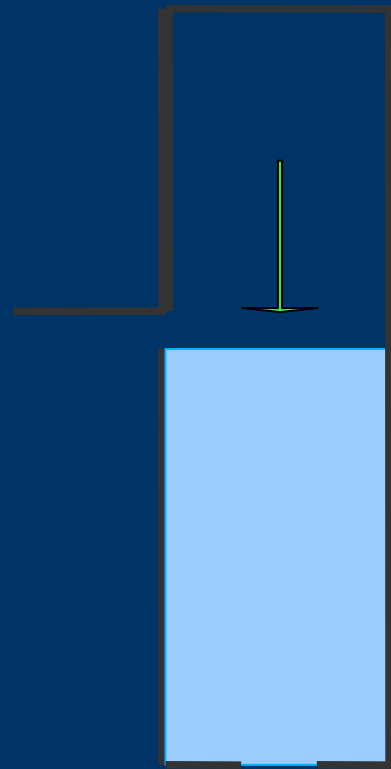


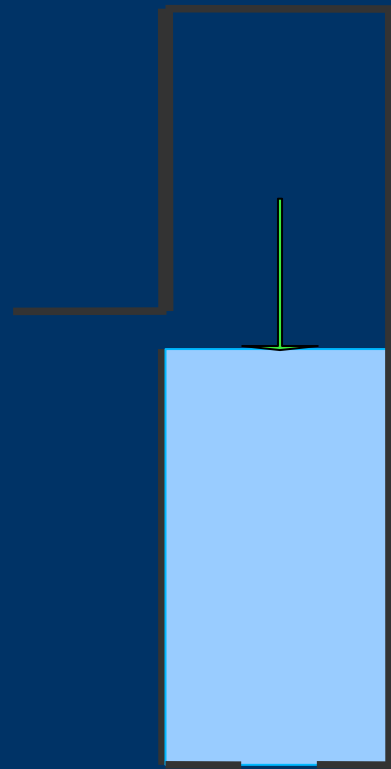


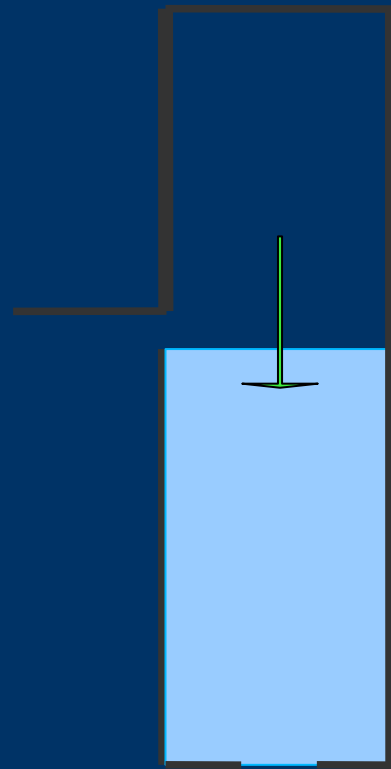


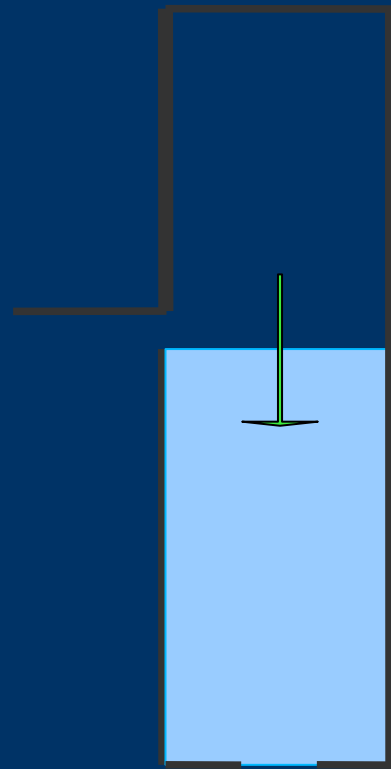


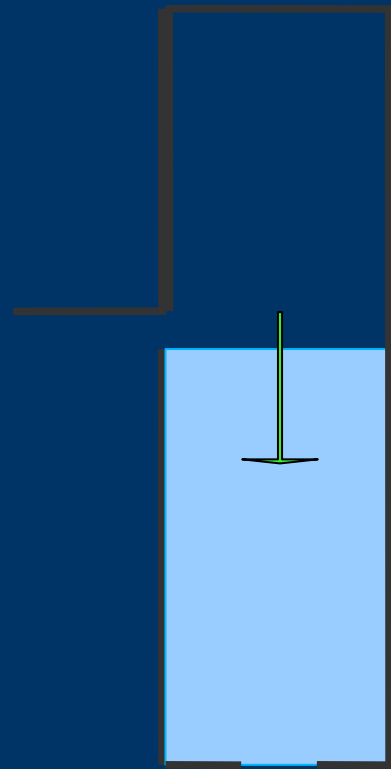












Модель работы поршневого насоса

Презентацию составил учитель физики
МКОУООШ №13 с. Меркушевка
Пономаренко Алексей Алексеевич

