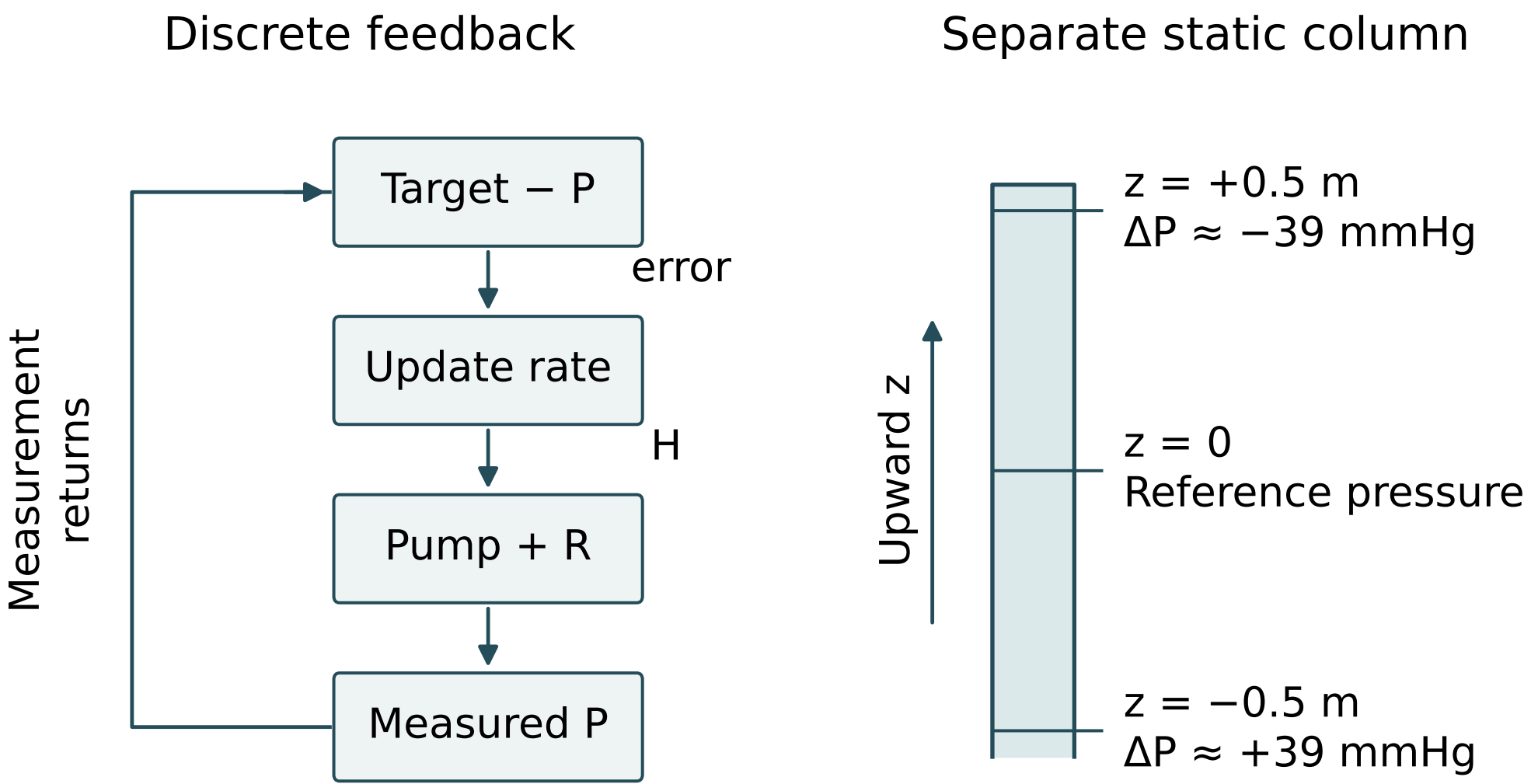

Discrete feedback
Target − P
error
Update rate
H
Pump + R
Measured P
Measurement returns
Separate static column
z = +0.5 m
ΔP ≈ −39 mmHg
z = 0
Reference pressure
z = −0.5 m
ΔP ≈ +39 mmHg
Upward z