t , h , v

HSUTSO

PV

V_0^{ref}

$H_{master} = 10mm$

$H_S = (50, 150, 12)$

$T_S = (50, 250, 12)$

$T_{master} = 1mm$

$\frac{t}{t_{min}}$ $\frac{h}{h_{min}}$

$V \leftarrow \frac{(V - V_0)}{V_{0\,ref}}$

$\frac{h^* - mm}{h_{min}}$ →

$\frac{25mm}{15mm}$