

ONDAS

$$F(\text{Hertz}) = \frac{1}{T(\text{seg})}$$

$$T(\text{seg}) = \frac{1}{F(\text{Hertz})}$$

$$V(\text{m/s}) = \frac{\lambda(\text{m})}{T(\text{seg})}$$

$\lambda(\text{m}) = \text{long. de onda}$

PRENSA
HIDRAÚLICA
 $P1/\text{area1} = P2/\text{area2}$