Calculations

How much force are you dealing with?

A can of tomatoes weights 400 g and is 0.073 m diameter.
0.4 g x 9.81 m/s^2 = 3.924 N

The base has an area of $\dfrac{\pi*0.073\ m^2}{4}$ = 0.0042 m^2

So the pressure it exerts is $\dfrac{3.924\ N}{0.0042\ m^2}$ = 934 Pa

Not much, but it could bend the platform it sits on or cause
the scissor lift to twist.