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In Newtonian mechanics, linear momentum, translational momentum, or simply momentum (pl. momenta) is the product of the mass and velocity of an object. It is a vector quantity, possessing a magnitude and a direction. If  $m$  is an object's mass and  $v$  is its velocity (also a vector quantity), then the object's momentum is  $p = mv$ . In SI units, momentum is measured in kilogram meters per second ( $\text{kg}\cdot\text{m/s}$ ).

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