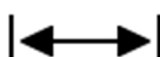


Symbols of forces, motions and flows

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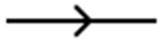
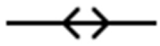
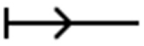
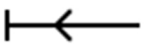
Symbols	Description	Symbols	Description
	Force or unidirectional linear motion in the direction of the arrow		Force or bidirectional linear motion
	Force or limited movement in both directions		Effect or action from a reference point
	Action effect or to a reference point		Effect or action in both directions from a reference point
	Effect or action in both directions to a reference		No simultaneous effect or action from or to a point of reference
	Effect or simultaneous action up from a reference		Unidirectional circular motion
	Bidirectional circular motion		Limited bidirectional circular motion in both directions
	Oscillatory motion		Rotational motions around an axis
	Rotational motions around an axis, side view		

More information about these and other symbols www.electronic-symbols.com

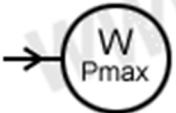
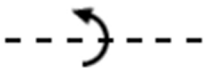
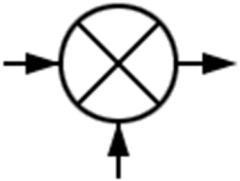
Symbols of forces, motions and flows

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Symbols of flows direction

Symbols	Description	Symbols	Description
	Flow direction		Propagation of two-way flow, with simultaneous transmission and reception
	Propagation of flow in both directions, with no simultaneous transmission and reception		Energy flow bars
	Energy flowing the bars		Bidirectional energy flow

Examples of use of these symbols in devices

	Indicator maximum electricity demand		Sense of the strength of the movement of the rotation
	Device activated by pneumatic or hydraulic power Single action		Power Line AC
	Energy meter, has energy in both directions		Mixing stage Two inputs output

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