

<b>Title:</b>	<b>Linear vs. Orbital Shaker</b>			<b>ID:</b>
				0375
<b>Date in:</b>	<b>Response:</b>	<b>Model:</b>	<b>Author:</b>	
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**Q:**

Orbital or linear shaker, could you explain me how it works?

**A:**

Orbital: any point of on the plates moves in a circle, linear is back-and-forth motion