

## Sand Mills Technical Parameters / Specifications

<b>Company Name</b>	Raymer Engineering Corporation
<b>Product name</b>	Sand Mill
<b>Model</b>	SP- 1 / SP-4 / SP-8 / SP-16
<b>Horsepower</b>	3 HP + 1 HP
<b>Shell Volume</b>	4 Ltrs - 64 Ltrs
<b>Automation Grade</b>	Automatic
<b>Dispersion</b>	0.5 Ltr/min - 8 Ltr/min
<b>Usage/Application</b>	Paints, Industrial Applications
<b>MOQ</b>	1 PC
<b>Packaging</b>	As per client's requirement.

### Sand Mills motors are for impeller and pump, pumps are with speed variations

S.No.	Model	Shell Volume	Dispersion of Tio2	Colours	Horse Power
1	SP-1	4 Ltrs	0.5 Lt/min	0.2 Ltr/min	3 HP + 1 HP
2	SP-4	16 Ltrs	1.5 Ltr/min	1 Ltr/min	10 HP + 1 HP
3	SP-8	32 Ltrs	3-4 Ltr/min	2 Ltr/min	20 HP + 2 HP
4	SP-16	64 Ltrs	7-8 Ltr/min	4-5 Ltr/min	40 HP + 2 HP

Order the products your company requires, Contact Raymer Engineering Corporation at +(91) - 9220814009 or submit Enquiry Form. For more information on any of our high quality products and Get Quotes within hours.

Note: Looking for something specific? Customisation is also available with above products. Please specify in the Enquire now page

Note: Please note that the information on this document is for illustration purposes only as information may vary with individual products, their grade and applications industries or uses and therefore cannot be guaranteed as accurate. © Copyright 2021© **Raymer Engineering Corporation** All Rights Reserved (Terms of Use). Recreation of any materials from the site is strictly prohibited without permission. **Raymer Engineering Corporation** products are sold exclusively through **Raymer Engineering Corporation** website. Use Terms | Privacy. Please contact us to discuss precise product specifications and requirements and obtain advice on which products are required to suit your exact application needs [r.n.engineer@raymerengineering.com](mailto:r.n.engineer@raymerengineering.com)

### FOR MORE INFORMATION CONTACT US :-

**Address :** W-87, MIDC, Phase-2, Dombivali East, Near Metro Chemical , Dist. - Thane 421204

**Email :** [r.n.engineer@raymerengineering.com](mailto:r.n.engineer@raymerengineering.com) | **Phone :** +(91) - 8048543437

**Mobile :** +(91) - 9220814009 | **Website :** [www.paintmanufacturingmachine.com](http://www.paintmanufacturingmachine.com)

**Connect With Us :**    