

Supply of SEW EURODRIVE *Equivalent Preferred* make gear box with the following specifications for autoclave feed tank & discharge tanks (Spare gearbox)

Annexure - 1

Sl. No.	Material code	Material Description & Size	Unit code	Stock in hand	Dues	Consumption rate	Item cat	Quantity required																									
1	300 021 001 129	<div>Application: Autoclave feed tank agitator gear box</div> <div>Make: SEW – EURO DRIVE</div> <div>Type: MC3PVSF08</div> <div>NR1 : 01.1315920702.001-0002.10</div> <div>NR2: K15506</div> <div>I: 39.6029</div> <div>Fs:3.25</div> <table><thead><tr><th></th><th></th><th>Normal</th><th>Min</th><th>Max</th></tr></thead><tbody><tr><td>Pk1</td><td>K.W</td><td>55</td><td>55</td><td>55</td></tr><tr><td>MK2</td><td>KNM</td><td>13.4</td><td>13.4</td><td>13.4</td></tr><tr><td>N1</td><td>1/min</td><td>1480</td><td>1480</td><td>1480</td></tr><tr><td>N2</td><td>1/min</td><td>37.4</td><td>37.4</td><td>37.4</td></tr></tbody></table> <div>FR1 (KN) : 0 , FR2 (KN): 5.736</div> <div>FA1 (KN):0, FA2 (KN): 12.752</div>			Normal	Min	Max	Pk1	K.W	55	55	55	MK2	KNM	13.4	13.4	13.4	N1	1/min	1480	1480	1480	N2	1/min	37.4	37.4	37.4	01					01
		Normal	Min	Max																													
Pk1	K.W	55	55	55																													
MK2	KNM	13.4	13.4	13.4																													
N1	1/min	1480	1480	1480																													
N2	1/min	37.4	37.4	37.4																													

*T. Chandra*

2		<p>Application: Autoclave discharge tank agitator gear box Make: SEW – EURO DRIVE Type: MC3PVSF07 NR1 : 01.1315920708001-0003.10 NR2: K15514 I: 22.3804 Fs:2.41</p> <table><tr><td></td><td></td><td>Normal</td><td>Min</td><td>Max</td></tr><tr><td>Pk1</td><td>K.W</td><td>75</td><td>75</td><td>75</td></tr><tr><td>MK2</td><td>KNM</td><td>10.3</td><td>10.3</td><td>10.3</td></tr><tr><td>N1</td><td>l/min</td><td>1485</td><td>1485</td><td>1485</td></tr><tr><td>N2</td><td>l/min</td><td>66.4</td><td>66.4</td><td>66.4</td></tr></table> <p>FR1 (KN) : 0 , FR2 (KN): 55.736 FA1 (KN):0, FA2 (KN): 12.752</p>			Normal	Min	Max	Pk1	K.W	75	75	75	MK2	KNM	10.3	10.3	10.3	N1	l/min	1485	1485	1485	N2	l/min	66.4	66.4	66.4	01					01
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N1	l/min	1485	1485	1485																													
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