



International Rig & Equipment Ltd

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Stock Report as on - 28/02/24
National Mud Pump 14-P-200

					USD																					
IRE Stock No	Part No	Description	UOM	Qty On Hand	Price																					
		Mud Pump Model: 14P200 Serial No: 10960H / 10961H Max Liner Size: 9" Stroke: 14" Rated Maximum Input 2200 HP AT 105 SPM Rated Maximum Output: 1980 HP AT 105 SPM Gear Ratio: 3.969 Hydrostatic Test: 11.250 PSI <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">LINER SIZE</th> <th style="text-align: left;">GPM AT RATED SPM</th> <th style="text-align: left;">MAX RATED PSI</th> </tr> </thead> <tbody> <tr> <td>9"</td> <td>1215</td> <td>2795</td> </tr> <tr> <td>8"</td> <td>960</td> <td>3535</td> </tr> <tr> <td>7½"</td> <td>843</td> <td>4025</td> </tr> <tr> <td>7"</td> <td>735</td> <td>4615</td> </tr> <tr> <td>6½"</td> <td>633</td> <td>5360</td> </tr> <tr> <td>6"</td> <td>540</td> <td>6285</td> </tr> </tbody> </table> Make: National Oilwell	LINER SIZE	GPM AT RATED SPM	MAX RATED PSI	9"	1215	2795	8"	960	3535	7½"	843	4025	7"	735	4615	6½"	633	5360	6"	540	6285	Ea	2	0
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	3130873	PASAFE Pulsation Dampener Model: R120-7500CS Serial No: 135352 / 135353 Year Built: 2001 M.A.W.P 7500 PSI AT MAX TEMP 180°F M.D.M.T -20 °F AT MAX PRESS 7500 PSI CORR. Allow: 0.0625 Make: Hydril	Ea	2	0																					
		Reset Relief Valve, 7500 PSI, Pressure Rating: 400-8000 PSI, Model: CX-X8000, S/N:1353/1551, Mfr: RR Valves Inc/USA	Ea	2	0																					

		Centrifugal Pump (Liner Wash Pump.) Fig No : B5100, Modular No: 1x1.5C, Impeller Part No: S 4170-40-01 Size: 1x1.5 Installed Impeller: 8 S/N: N81618 Mfr: Mission Fluid King/Usa	Ea	2	0
	SY562631023002	Plate Heat Exchanger, Model: PF 21, Mfr: IIT Industries/Usa	Ea	4	0
		DC Drilling Motor, (Traction Motor) (With GE ID Plates) Model: GE 752 RB 1B / GE 752 RB 1H Serial No: EE98100346 / EE98100336 2800 SCFM Minimum of Standard Air for Cooling Required Ambient Air 40°C Armature Volts DC 750 Armature AMPS DC 1185 Type Winding Shunt Max RPM 1070 Shaft HP 1130 Torque Lb.ft 5705 Field AMPS 60 Temp. Rise (Max) 155°C Insulation Class H	Ea	2	0
		DC Drilling Motor, (Traction Motor) (With Globaltech ID Plates) Model: 5GE 752 RB 1A / 5GE 752 RB 1B H.P / KW: 1130 HP S/N: 91421 / 6228 RPM: 1040 Volts: 750 Amps: 1185 MFG: GE Type: Shunt Frame: Fact D.E: 558830 O.D.E: 558320	Ea	2	0

		<p>Blower Motor, PH 3 Frame: 254T 10NOV08 1003443393 Model: 01536XP3E254T INS CL: F ENCL: TEFC-XP Type: EXT IP54 Duty CONT</p> <table> <thead> <tr> <th>HP (KW)</th> <th>Hz</th> <th>VOLTS</th> <th>RPM</th> <th>AMPS</th> <th>P.F</th> </tr> </thead> <tbody> <tr> <td>15 (11)</td> <td>60</td> <td><u>208/230 (460)</u></td> <td>3520</td> <td>37.6-34.0</td> <td>0.90</td> </tr> <tr> <td>15 (11)</td> <td>50</td> <td>380</td> <td>2950</td> <td>21.5</td> <td>0.90</td> </tr> </tbody> </table> <p>Mfr: WEG</p>	HP (KW)	Hz	VOLTS	RPM	AMPS	P.F	15 (11)	60	<u>208/230 (460)</u>	3520	37.6-34.0	0.90	15 (11)	50	380	2950	21.5	0.90	Ea	1	0
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		Blower Motor Model: 5KS254CAA105 Cat # E9663 Hp: 15 Volts: 230/460 Amps: 34.2 / 17.1 Frame: 254T Type: KS Phase: 3 Hz: 60 Nema Encl: TEFC Nema Design: B Time Rating: Cont Ins Class: F Code: G Max Kvar 2.8 Power Factor: 89.5 Replacement OD Bearing: 6309ZC3 Repacement ODE Bearing: 6309ZC3 Mfr: GE	Ea	1	0
		Blower Motor (No ID plate found)	Ea	1	0
		Belt Guards	Ea	4	0
		Belt Pully	Ea	4	0
		Suction Manifolds Discharge Modules	Ea	6	0
		Electric Motor Mounts	Ea	2	0
		Suction Strainers	Ea	2	0
		Crane Booms	Ea	2	0
		HP Discharge 4 Way Block with 10000 PSI Oteco Gauges	Ea	2	0
		Relief Valves (pop off)	Ea	2	0