DAKOTA FLUID POWER

EQUIPMENT INDEX FORM

PHOTOS OF EQUIPMENT/NAMEPLATES REQUIRED

Date: 10/4/21 Date Needed: 11/1/21 Phone: 701-678-2154

Customer Name: JOB ERECTION AND ENGINEERING

Contact Name: DUSTU MUND

Address: 506 EAGLE LANE, GWINNER ND 58040

Email: DUSTY.MUND@JOBERECTION.COM

☑ Compressor/Dryer ☐ Vacuum Pump ☐ Hydraulic Power Unit ☐ Parts Only Quote ☐ Other	☐ Formal Proposal ☐ P21 Quote	**PART TYPE:** ☐ OEM Only ☐ Aftermarket Only ☐ Both OEM & Aftermarket ☐ DFP Brand Oil	**USE:** ☐ Primary ☑ Back-up ☐ Trim Need Back-up: ☐ YES ☑ NO

Action	Initials	Date	Due Date	Notes
Data Collected	GM	10/4/21		
Submitted to Service				
Proposal Generated				
Returned to Sales				
Presented				
Accepted	Area Sales Manager: _____ Date: _____ Service Manager: _____ Date: _____			

Notes: *(Ex. Pressure Gauges, DPI, Floats, Drains, Oil/Water Separators, Etc.)*

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Is this unit under warranty? ☑ YES ☐ NO Expiration: _____

Asset Run Hours: 13075 Oil Used/Capacity: ROTO X-TEND, 3GAL

Does the customer have a copy of the service/parts manual? ☐ YES ☑ NO

Service Manual Advised Intervals:

Air Filter: 2K Oil Filter/Sample: 4K

Separator: 4K Oil: 8K F.G.: ☐ YES ☐ NO

CONDITIONS:

Cooling Ducting: ☐ YES ☑ NO

Equipment Accessiblity: MEZZANINE Ambient Temp.: 75F

Room Pressure: ☐ Positive ☐ Negative ☑ Neutral

Cleanliness: POOR

PLEASE GET PHOTOS OF TAGS.

COMPRESSOR ☐ Piston ☐ Flooded Screw ☐ Vane

Make: ATLAS COPCO Model: GA11

Serial #: API334450

HP: 15 PSI: 130 Location: MEZZANINE

Separator: ☐ Clear Top ☐ Traditional ☑ Spin-on

Service Quote Request:

☐ 1K ☑ 2K ☐ 3K ☐ 4K ☐ 5K ☐ 6K ☐ 7K ☐ 8K

☐ Quarterly ☑ Semi-Annual ☐ Annual

Week(s): _____

DRYER ☐ Heatless ☐ Heated/Blower ☐ Refrig.

Make: PNUMATECH Model: AD75

Serial #: 9204-T111035-48784

CFM: 75 Location: MEZZANINE

Service Quote Request:

Full SVC: _____ Inspections: YES

Filter Bypass? ☐ Y ☐ N Dryer Bypass? ☐ Y ☐ N

Filter	Model #	Element
Pre Filter	HF7-24-8-DG	E7-24
Pre Filter		
After Filter	HF5-24-8-DGL	E5-24

HYDRAULIC POWER UNIT

Motor HP (Photo) Nameplate: _____ Pump Make/Model: _____

Return Filter Make/Model: _____ Pressure Filter Make/Model: _____

Reservoir Size/Type: _____ Clean Out Cover Size/Type: _____

Hydraulic Fluid Brand/Type: _____ F.G. ☐ Y ☐ N Immersion Heater Make/Model: _____

Valving Type/Make/Model: _____ Actuator(s) Type/Make/Model: _____

System Operating Pressure: _____ Typical Operating Temp: _____

Description of System *(What is it Used For?)*: Drive Coupling: _____

ESTIMATED ANNUAL RUN HOURS
2K

FACTORS:	24 HRS x 7 DAYS x 52 WEEKS = 8736	24 HRS x 5 DAYS x 52 WEEKS = 6240
	16 HRS x 5 DAYS x 52 WEEKS = 4160	8 HRS x 5 DAYS x 52 WEEKS = 2080