

## Additional Funding Request

<b>MD002</b>	<b>CSS# 20763 WO# 10123 Asset# 1116</b>										
Description of Repairs	Labor needed to investigate Air compressor.										
Diagnosis: Initial Work Order	Asset # 1116 Air compressor in Bldg. 2 won't run w/o tripping on high heat.										
Cummins Wagner Labor	\$ 800 TW Labor \$100/hr x 8										
Additional Labor Cost to Perform Repairs	\$ 320 TW Labor \$80/hr x 4										
Additional Cost	<div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">\$ (250.00)</div> <table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="width: 50%; color: red;">CM CREDIT</td><td style="width: 10%;"></td><td style="width: 10%;"></td><td style="width: 30%; color: red;">-250.00</td></tr> <tr> <td style="height: 20px;"></td><td></td><td></td><td></td></tr> </table> </div>			CM CREDIT			-250.00				
CM CREDIT			-250.00								
Total Cost of Repair	\$ 870.00										

**From:** [Barry Schoditsch](#)  
**To:** [Tina Lee](#)  
**Cc:** [Adam Colopy](#)  
**Subject:** RE: Service request CSS 20763 WO 10123 MD002  
**Date:** Thursday, August 29, 2019 10:30:30 AM  
**Attachments:** [CW CC Authorization Form 071317.doc](#)

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Good morning Tina,  
After reviewing the T&Cs, I can't agree to these.  
If you'd like us to address this issue, we'd have to have a credit card for payment.  
I've attached a CC form to fill out and return to me.  
I believe an inspection visit would cost...NTE \$800.00, with quote to follow if needed.  
Let me know how to proceed.  
Thanks.

*Barry Schoditsch*

Service Manager  
[barrys@cummins-wagner.com](mailto:barrys@cummins-wagner.com)  
**Cummins-Wagner Co., Inc.**  
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**From:** Tina Lee <tina.lee@tideh2o.net>  
**Sent:** Monday, August 26, 2019 12:06 PM  
**To:** 'barry.schoditsch@c-w-co.com' <barry.schoditsch@c-w-co.com>  
**Cc:** Adam Colopy <adam.colopy@tideh2o.net>  
**Subject:** FW: Service request CSS 20763 WO 10123 MD002

Barry,

I left you a message and I am following up with this email. Please give me a call so we can get service to the unit.

*Thank you make it a great day!*

**Tina M. Lee**

Project Coordinator  
**TIDEWATER, INC.**

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[tina.lee@tideh2o.net](mailto:tina.lee@tideh2o.net)  
C: 614-623-9569

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**From:** Tina Lee  
**Sent:** Thursday, August 15, 2019 2:51 PM





1800 Gardner Expressway  
Quincy, IL 62305

## Compressed air dryer · Secador de aire comprimido · Sécheur à air comprimé

Model Modelo Modèle

RNC75A1

Serial Number Número de serie Numéro de série

1000002768262

Rated Capacity · Capacidad normal · Capacité nominale

75 SCFM @ 100 PSIG & 100°F  
128 m³/h @ 6.9 BAR & 38°C

Maximum working pressure 232PSIG  
Presión máxima en la trabajo 16 BAR  
Pression de service maximale

Maximum inlet temperature 120°F  
Temperatura máxima de la entrada 49°C  
Température d'entrée maximale

### Unit · Unidad · Unité

VAC / phase / Hz 115-1-60  
VCA / fase / Hz  
VCA / phase / Hz

Minimum circuit ampacity 9.3  
Consumo mínimo de energía  
Intensité minimale du circuit

Maximum overcurrent  
(fuse / circuit breaker) size \* 15  
Capacidad máxima del  
cortacircuito / fusible  
Calibre maximale des  
fusibles et disjoncteurs

Total input current  
Total de corriente de entrada  
Total courant d'entrée 7.6



Intertek  
3160742

Conforms to ANSI/UL STD.1995  
Certified to CAN/CSA STD C22.2  
No. 236-05

Refrigeration type & charge R-134a  
Refrigerante y cargo de refrigerante 11.0 OZ  
Type et charge de réfrigérant 0.31 KG

Factory Test (design) pressure  
Presión de prueba (diseño) 186/86PSIG  
de fábrica lado alto/lado bajo  
Pression (d'origine) vérifiée en 13/6 BAR  
usine niveau haut/niveau bas

### Compressor · Compresor · Compresseur

Rated load amperes (R.L.A.) 7.1  
Carga máxima (amperios)  
Charge maximale (ampères)

Locked rotor amperes (L.R.A.) 40.0  
Amperaje con el rotor bloqueado  
Ampères avec le rotor bloqué

### Condenser fan motor · Motor del ventilador · Moteur du ventilateur

Volts / phase / Watts  
Voltios / fase / Watts 115-1-34  
Volts / phase / Watts

Number  
Número  
Numéro 1

Newport, NC

\* Type HACR circuit breaker per NEC

Instru  
Warni  
Refer t  
Start-u  
depress  
Operati  
being d  
Mainte  
Condens  
Separato  
pressure  
filter ele

Instrucc  
Precauci  
Refiérase  
Arranque  
Presione  
Puntos de  
está en la  
Mantenim  
Condensad  
suciedad a  
Separador  
Reemplace  
Disponible  
recomendat

Instructions  
Avertisseme  
ou réparation  
Se reporter a  
Mise en mar  
avec le numér  
de mise sous  
Points de con  
température es  
Entretien  
Condenseur -  
Séparateur - Le  
Remplacer l'élé  
excessive. Les  
mécanisme de

Icon Identificat

Air Inlet/Entrada

Air outlet/Salida

Power In/Conexión

Drain connection

Power-on light/Luz

Temperature Indica



# WARNING





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MECHANICAL SEALS - HEAT EXCHANGERS

**Ap**

*Peak Per*

**Ap**  
TOTA



