

Product Confirmation Z004393529441I

From: Noreply.productregistration@icpusa.com

To: susankoch911@msn.com

Date: Tuesday, August 11, 1:19 PM

Z004393529441I.pdf 12 KB

PRODUCT REGISTRATION



Registration date: August 11, 2020

CONFIRMATION

Dear **SUSAN TONDRE**,

Thank you for purchasing new air conditioning and/or heating equipment from the ICP family of brands.

Please retain a copy of this confirmation sheet for your records.

Your registration confirmation number is **Z004393529441I**.

Equipment Owner

SUSAN TONDRE,
1601 COUNTY ROAD 467,
STOCKDALE, TX, 78160
USA
(210) 260-1275
susankoch911@msn.com

Equipment Location

1601 COUNTY ROAD 467,
STOCKDALE, TX, 78160
USA
2102601275

Dealer Information

TOMMY JOHNSON A/C,
PO BOX 447,
FLORESVILLE, TX, 78114
USA
(830) 393-4700

Type of purchase

Replacement of existing equipment

Application Type

Residential Single Family

Installed Products

Serial Number	Model Number	Installation Date	Coverage	End Date
X201775547	R4H448GKP	08/07/2020	See Below	See Below
F202701563	FXM4X4800AL	08/07/2020	See Below	See Below

**** Your product was registered successfully! Your coverage and warranty end date will be available within one business day. If an email address has been provided an updated confirmation detailing the coverage and end date will be automatically sent to you. If you have not provided an email address you have the option to return**

*to the confirmation page and view / print the document via the Manage Registration link after one business day.
Thank you for your patience.*

If your new system ever needs a repair, ask for Fast OEM Parts®

Fast OEM (Original Equipment Manufacturer) Parts® have been designed and built specifically for ICP equipment brands and meet exact specifications, ensuring optimum system performance, proven reliability, easy installation and maintenance, as well as safe system operation.

- U.L. & C.S.A. qualified
- Preserves the original manufacturer's warranty
- Preserves the original efficiency of the system
- Meets rigorous factory run life design specifications

Well Pump - Stockdale, TX

Hydro Pro

Water Systems Tank

Model# V250DA

Serial# GL1605 NOA017

100 PSI DOT TEST

125

MAXIMUM WORKING PRESSURE

Susie Tordella

INSTRUCTION MANUAL

IM096R10



18GS15412CL

ity of brands.

4" Submersible Pumps

INSTALLATION, OPERATION AND MAINTENANCE MANUAL



MOTOR: M15412

1.5 HP

FLA: 9.1

SFA: 10.9

LRA: 49.0

SF: 1.3

Hz: 60

Volts: 230 Ph: 1

Thermally Protected: YES

GOULDS
WATER TECHNOLOGY

a xylem brand

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GOULDS
WATER TECHNOLOGY

Fill in required information and affix to control box or any convenient location

Pump
Model

186515412CL

S/N

01658137

Date Installed

8/16

HP

1.5

Volts

230

Max.
Amps

—

PH/HZ

1/60/230

Therm. Protected

—

xylem
Let's Solve Water

Xylem Inc.
2881 East Bayard Street Ext., Suite A
Seneca Falls, NY 13148
Phone (Teléfono/Téléphone): (866) 325-4210
Fax (Télécopie): (888) 322-5877
www.gouldswatertechnology.com

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© 2015 Xylem Inc. IM096 Revision Number 10
September (Septiembre/Septembre) 2015

WARNING

AVERTISSEMENT

ADVERTENCIA

This water storage tank is designed for operation on an ambient temperature water system limited to a maximum working pressure noted below. If your water system has the ability to exceed this pressure, a suitable safety device must be installed. The tank either will burst or will leak, and it will rupture pressure from valve failure or tank failure. This condition may result in personal injury, property damage, and possible loss of life. SERVICIO TECNICO Y REPARACIONES EN CANADA

Le réservoir d'eau est conçu pour un système d'alimentation en eau à température ambiante, limité à la pression de service maximale est indiquée ci-dessous. Si votre système d'eau peut excéder cette pression, un dispositif de sécurité doit être installé. Il peut y avoir une rupture de la cuve ou une rupture de la valve, ce qui entraînera des blessures personnelles, des dommages matériels et une perte possible de vie. LE SERVICE TECHNIQUE ET LES REPARATIONS EN CANADA

Este tanque almacenamiento está diseñado para operar en sistemas de agua a temperatura ambiente y limitado a la presión máxima que se indica aquí abajo. Si la presión de trabajo de su sistema pudiera rebasar este valor debe instalar un dispositivo de seguridad adecuado; por ejemplo, una válvula de alivio de presión. LA NEGLIGENCIA EN SEGUIR ESTAS INSTRUCCIONES PUEDE PROVOCAR QUE SE FORME EL TANQUE O QUE SE LESIONE PERSONALES GRAVES O MORTALES, Y/O DAÑOS MATERIALES.

FABRICADO POR A.C. TITM ENTERPRISES LTD. STRATFORD, CANADA
PATENTES EN CANADA: NO. 5062355, 4472173, 5176178

MODEL NO. / NO. DE MODELO
V250DA

SERIAL NO. / NO. DE SERIE
GG1605

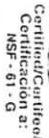
CUI HERE

MADE IN CANADA

FABRIQUE AU CANADA / HECHO EN CANADA

100 PSI DOT TEST

NOA017



MAXIMUM WORKING PRESSURE (PSIG) /
PRESSION DE SERVICE MAXIMALE /
PRESION DE TRABAJO MAXIMA

125

Model #

Serial #

Well Pump @ Stockdale, Tex

Hydro Pro Water Systems Inc.