

# RC-PTCU-4

(Portable Tank Cleaning Unit)



**The Permanent Solution**

# Portable Tank Cleaning Unit



A NAVISTAR COMPANY

## RC-PTCU-4



The RC-PTCU-4 is a portable contaminate removal system designed specifically for cleaning diesel fuel tanks, above and below ground. The complete unit fits through doorways, up stairways, and can be used in any location from rooftop to shipboard. It is portable and light-weight enough for one person handling and operation. Each unit has a removable drip pan for easy cleanup.

The self priming pump provides an efficient method of removing tank contaminants, including water and the numerous other normal and natural contaminants common to stored diesel fuel.

Pumps are UL approved for class C fuels and are available with a standard 110 volt AC, or a 12 volt DC motor.

***This unit has been specifically equipped for INTERNATIONAL TRUCK & ENGINE CORPORATION "A Navistar Company" to the following specifications:***

### SPECIFICATIONS

<b>OPERATING FLOW RATES</b>	<ul style="list-style-type: none"> <li>• 20 – 25 gpm</li> </ul>
<b>MOTOR</b>	<ul style="list-style-type: none"> <li>• AC Motor</li> <li>• Portable Explosion Proof – U.L. approved</li> <li>• Class C Fuels</li> </ul>
<b>PUMP</b>	<ul style="list-style-type: none"> <li>• Self Priming – 78 PSI Max. Operation</li> <li>• 3 Micron Filter and Filter Head</li> </ul>
<b>HOSES</b>	<ul style="list-style-type: none"> <li>• 3/4" Supply – 20' Return – 12'</li> <li>• 48" Stainless steel braided 1/2" in tank return hose wand</li> <li>• 48" Stainless steel braided 3/4" in tank suction hose wand</li> </ul>
<b>RCI PURIFIER</b>	<ul style="list-style-type: none"> <li>• FP 1000 (SM) Strap Mounted</li> </ul>
<b>COMPLETED HIGHT</b>	<ul style="list-style-type: none"> <li>• Approximately 50"</li> </ul>
<b>COMPLETED WIDTH</b>	<ul style="list-style-type: none"> <li>• Approximately 22"</li> </ul>
<b>COMPLETED WEIGHT</b>	<ul style="list-style-type: none"> <li>• Approximately 145 lbs.</li> </ul>

• RC-PTCU-4 is not designed to remove bulk water. This could lead to pump failure. An auxiliary pump is recommended for bulk water removal.

• GPM/LPM ratings are based on tests under ideal conditions. Filter, automatic nozzles, longer hoses, etc. may reduce flow rate.

\* Specifications subject to change without notice.



Made in USA

## The Permanent Solution

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