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HYDROBLASTERS - HYDROKLEEN - HYDROPAD

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TURBINE ENGINE WASH SYSTEM

Model 12/075TEWS-DST

NSN 1730-01-592-2166

GSA Contract GS-07F-0217Y

Cage Code 64030



Totally self-contained, the 12/075TEWS-DST is the next generation of cleaning systems designed specifically to support large aircraft engine washing requirements. With sufficient fluid capacity and individual discharge controls this system will wash one engine individually, or if equipped with the required options, up to four engines simultaneously.

This self-contained Turbine Engine Wash System Incorporates an onboard electric-start diesel engine complete with battery and charging system. There are no additional power requirements. A user-friendly operator interface provides simple operation and complete control of the entire fluid discharge system. Source tanks can be individually selected between rinse and chemical (gas path cleaner or de-icer).

SPECIFICATIONS

Dimensions	190"L x 90"W x 75"H (Tandem Axle) 139"L x 74"W x 68"H (Steerable Axle)
System weight	2148 Lbs Dry
Fluid Tank Capacities	225-Gallon Rinse 60-Gallon Chemical (Gas Path Cleaner or De-Icing Fluid)
Fixed Fluid & Air Output	20-125 PSI @ 10 GPM 60-100 PSI
Trailer Type STANDARD OPTIONAL	Tandem (road trailer) Steerable (flight line trailer)
System Configuration STANDARD OPTIONAL	2-Discharge Reel System 4-Discharge Reel System
Standard Items	Two (2) Retract Hose Reels For Discharge Hose Hose Reel Pre-Plumbed To Rinse Tank & Chemical Tank Hose Reel For Air Supply
Tool & Attachment Options	Air & Fluid Whips For Two (2) Reels, C130 Air & Fluid Quick Disconnects For Two (2) Reel C130/J-Model Air & Fluid Whips For Four (4) Reel C130 Air & Fluid Quick Disconnects for Four (4) Reel C130/J-Model Gun/Wand Assembly, KC-135, C17 Tool Box, Frame Mounted



Quality Assured Firm

ISO 9001 Certified



Certified Systems Available