Serfilco Spacesaver CS605M Pump

Sorry, this machine is no longer available

We might be able to meet your requirements with other Associated Process Plant & Equipment machines.

Stock No	TU140
Manufacturer	Serfilco
Model	Spacesaver CS605M
Serial	15551/101-95
Work Envelope (WxDxH mm)	Filter chamber:150mm diameter 560mm deep
Process Stages	1
Other Info	3 off filters part No O5U2U (5 micron)
Weight (kgs)	20
External Dimensions (WxDxH mm)	330 x 370 x 1020

Description

Serfilco SPACE-SAVER Systems are compact, corrosion resistant and extremely simple to operate. Manufactured from CPVC plastic which allows use with most liquids, including harsh chemicals at elevated temperatures.

Specifications

The SERFILCO Space-Saver Series is engineered to provide reliable, high performance organic filtration in a small package. These compact pump and carbon filter systems are popular for use on medium sized production tanks in the electronics and metal finishing industries. Featuring SERFILCO's non-metallic, leak-proof magnetic coupled pumps and industry proven Series filter chambers, these systems provide high flow and high turnover rates, assuring continuous particle removal.

Benefits

• Easy carbon changeout
• Improve finished goods and process quality, minimize scrap and rework
• Reduce chemical consumption by maintaining solution quality
• Minimize bath maintenance and downtime with high flow continuous organic contamination removal

Features

• Non-metallic solution contact Select materials of construction for compatibility with solutions, operating temperature and pressure.

Specifications

System supplied with magnetic-coupled pumps which provides protection from vapor and liquid leaks.

Filter Chamber Constructed of CPVC. Chambers accept depth wound, pleated, cleanable sleeve, and carbon cartridges.

Chamber allows for purification by using activated granular carbon

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.