

#	Aucto ID	Asset Name	Manufacturer	YOM	Model	Condition	Description
1	#86803	2021 SCHENCK PROCESS HYGIENIC BAG DUMP	Schenck Process	2021	BAG DUMP	Good	• INTEGRAL 19HSER2 FILTER WITH (2) POLYESTER CARTRIDGES • 304 STAINLESS STEEL CONSTRUCTION (ALL PRODUCT CONTACT AREAS) • CONTINUOUS WELDS: EXTERIOR CLEANED FREE OF SLAG; INTERIOR FINISHED TO RA32 MAX • REMOVABLE ROD-STYLE GRATE; HINGED DOOR WITH GAS SPRINGS; BAG DUMP ACCESS SWITCH (NEMA 4X) • NOMINAL 55° HOPPER ANGLE WITH INTEGRAL SQUARE-TO-ROUND TRANSITION • HOPPER DISCHARGE: 10" 150# FLANGE PATTERN • (2) HYGIENIC-DESIGN DIAPHRAGM VALVES • TIMER & (2) SOLENOID VALVES IN NEMA 4X ENCLOSURE, 24 VDC • 2" TRI-CLOVER FERRULE FOR CLEAN-IN-PLACE • 6" O.D. TRI-CLOVER FERRULE EXHAUST PORT • AIR REQUIREMENT: 80-100 PSIG CLEAN, DRY AIR • MAGNEHELIC GAUGE • (4) LEG SUPPORTS
2	#86804	2021 SCHENCK PROCESS 39HSER4 HYGIENIC SIDE ENTRY FILTER	Schenck Process	2021	39HSER4	Good	• MEDIA AREA: 142.0 SQ FT • AIR-TO-MEDIA RATIO: 2.0 : 1 @ 275 CFM • VACUUM RATING: 17" HG • CONSTRUCTION MATERIAL: 304 STAINLESS STEEL • EXTERIOR FINISH: 2B STAINLESS STEEL • INTERIOR WELD SURFACE FINISH: 32 RA MAX • VALVES: IMMERSION-STYLE DIAPHRAGM, 6" DIAMETER HEADER • TIMER & SOLENOID: NEMA 4X, 24 VDC • TUBING: 304 STAINLESS STEEL AIRLINES • INLET DIAMETER: 3" O.D. STUB • EXHAUST: FLANGED 4.79" W x 21.79" H RADIUS ENDS; TRANSITION TO 4" O.D. • HOPPER ANGLE: 60° • DISCHARGE CONNECTION: FLANGED TO MATE GCA-12 AIRLOCK
3	#86799	2021 SCHENCK PROCESS HYGIENIC SURGE HOPPER	Schenck Process	2021	HYGIENIC SURGE HOPPER	Good	• 4" O.D. TRI-CLOVER FERRULE VENT STUB ON HOOD REAR • 304 STAINLESS STEEL CONSTRUCTION (ALL PRODUCT CONTACT AREAS) • FLANGED HOUSING DESIGN • CONTINUOUS EXTERIOR WELDS, CLEANED FREE OF SLAG & SPLATTER • INTERIOR WELDS GROUND SMOOTH, RA32 MAX SURFACE FINISH • HOUSING & HOPPER INTERIORS FINISHED TO RA32 MAX • REMOVABLE ROD-STYLE GRATE • HINGED DOOR WITH GAS SPRINGS AT GRATE OPENING • (4) LEG SUPPORTS • NOMINAL 55° HOPPER ANGLE • INTEGRAL SQUARE-TO-ROUND TRANSITION • (2) HYGIENIC-DESIGN DIAPHRAGM VALVES • 2" TRI-CLOVER FERRULE FOR CLEAN-IN-PLACE • BAG DUMP FRONT ACCESS DOOR SWITCH, NEMA 4 • DISCHARGE FLANGED TO MATE GCA-12 AIRLOCK (MODIFIED FOR BBU DISCHARGE) • DUST COLLECTION TRANSITION TO 18HRT3 DUCT FILTER • MAGNEHELIC GAUGE
4	#86805	2021 SCHENCK PROCESS FILTER ASSEMBLY	Schenck Process	2021	-	Good	COMPLETE WITH: -10 HP-575V-60-3 REGENERATIVE BLOWER. 3" NPT INLET AND OUTLET CONNECTIONS. CLASS I, GROUP D, CLASS II GROUPS F & G EXPLOSION PROOF MOTOR. BLOWER CASTINGS ARE ANODIZED FOR CORROSION RESISTANCE AND IMPREGNATED WITH POLYESTER RESIN TO MINIMIZE LEAKAGE. -3" FPT INLINE FILTER WITH POLYESTER ELEMENT. -INDOOR INLET FILTER - EXPOSED POLYESTER ELEMENT -CALIBRATION OF SAFETY VALVE FOR VACUUM SERVICE. VALVE WILL BE SET AT 10" H2O BELOW THE MAXIMUM RATED VACUUM OF THE BLOWER -SILENCER - STEEL - MALE X ENDMOUNT - GAS THREADS -VACUUM GAUGE - 0-200" H2O - 2.5" DIAL 1/4" BACKMOUNT -SAFETY VALVE - 2" NPT -STAINLESS STEEL IDENTIFICATION TAG
5	#86801	2021 SCHENCK PROCESS GCA12-D AIRLOCK	Schenck Process	2021	GCA12-D	Good	• HOUSING & END COVERS: CAST 316 SS • INLET/OUTLET: 12" ANSI 150 FLANGES; 4" OD SS BLOW-THRU ADAPTER • BEARINGS: (2) SEALED BALL BEARINGS PER ENDPLATE • SEALS & GASKETS: FOOD-GRADE ROTARY LIP SEALS; LANTERN-RING PURGE; 1/8" WHITE NITRILE FLANGE GASKETS • ROTOR: 10-VANE 304 SS OPEN-END; 1/8" LAND TIPS; RADIUS-POCKET DESIGN; CLASS G2 CLEARANCE (0.008"-0.011"); 25% REDUCED VOLUME (1.07 CU FT/REV) • DRIVE: SHAFT-MOUNTED C-FACE REDUCER; 14 RPM

6	#86802	2021 SCHENCK PROCESS 39HSER4 HYGIENIC SIDE ENTRY FILTER	Schenck Process	2021	39HSER4 FILTER	Good	• MEDIA AREA: 142.0 SQ FT • AIR-TO-MEDIA RATIO: 2.0 : 1 @ 275 CFM • VACUUM RATING: 17" HG • CONSTRUCTION MATERIAL: 304 STAINLESS STEEL • EXTERIOR FINISH: 2B STAINLESS STEEL • INTERIOR WELD SURFACE FINISH: 32 RA MAX • VALVES: IMMERSION-STYLE DIAPHRAGM, 6" DIAMETER HEADER • TIMER & SOLENOID: NEMA 4X, 24 VDC • TUBING: 304 STAINLESS STEEL AIRLINES • INLET DIAMETER: 3" O.D. STUB • EXHAUST: FLANGED 4.79" W × 21.79" H RADIUS ENDS; TRANSITION TO 4" O.D. • HOPPER ANGLE: 60° • DISCHARGE CONNECTION: FLANGED TO MATE GCA-12 AIRLOCK
7	#86800	2021 SCHENCK PROCESS 18HRT3 FILTER	Schenck Process	2021	18HRT3 FILTER	Good	• VACUUM RATING: 17" HG; TEMP RATING: 250 °F • 304 SS CONSTRUCTION & CLEAN AIR PLENUM • WELD FINISH: EXTERIOR CLEANED FREE OF SLAG; INTERIOR RA32 MAX • VALVE: ¾" DIAPHRAGM WITH 4" GAS HEADER • TIMER: NEMA 4X ENCLOSURE, 24 VDC; SS AIRLINES • EXHAUST: 4" OD SANITARY FITTING; SIDE-MOUNT FAN BRACKETS • GAUGE: MAGNEHELIC, 20 °F–140 °F • AIR SUPPLY: 1.4 SCFM @ 80–90 PSIG CLEAN, DRY AIR • ELEMENTS: (3) 6" Ø × 18" HYGIENIC BAGS WITH SS CAGES • DUST TRANSITIONS: HOPPER 18" → 8" OD; DUST RETURN 8" OD
8	#86798	2021 SCHENCK PROCESS RT FILTER 72RT32 DUST COLLECTOR	Schenck Process	2021	RT FILTER 72RT32	Good	• MEDIA AREA: 299.5 SQ FT • AIR-TO-MEDIA RATIO: 6.7 : 1 @ 2000 CFM • VACUUM RATING: 17" HG • CONSTRUCTION: CARBON STEEL (PRODUCT CONTACT & CLEAN AIR PLENUM) • COATING: FOOD-GRADE EPOXY ON CONTACT AREAS • VALVES: ¾" DIAPHRAGM WITH 4" DIAMETER HEADER • TIMER & SOLENOIDS: NEMA 4X POLYCARBONATE ENCLOSURE, 24 VDC • AIRLINES: POLYFLO TUBING TO VALVES • INLET: RADIAL HOPPER MOUNTED, 8" O.D. STUB • EXHAUST: 10" O.D. FLANGED • HOPPER ANGLE: 60° • DISCHARGE: FLANGED TO MATE RAM-08 AIRLOCK • GAUGE: MAGNEHELIC, 20 °F–140 °F