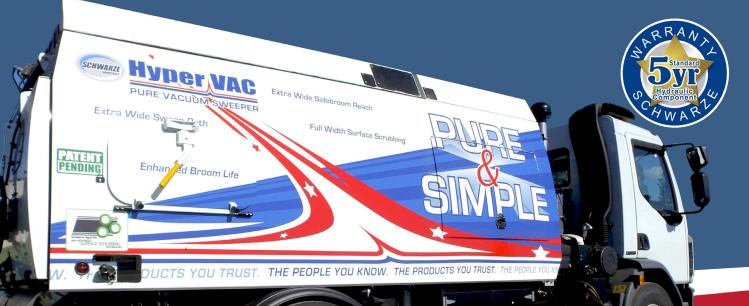


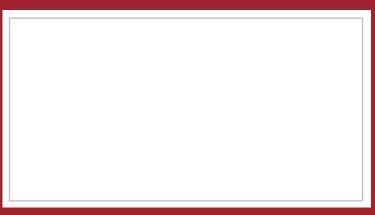
The People You Know. The Products You Trust.



Schwarze HyperVAC[™]

7.8 Cubic Yard PURE VACUUM Sweeper

*Sweeper shown with optional equipment



- Extra Large Sweeping Path
- Dual Vacuum Sweeping Heads
- Advanced Full-Width Surface Scrubbing
- Eliminates Transfer Broom Carry-Over



800.879.7933

www.schwarze.com

HyperVAC[™] 7.8 Cubic Yard Pure Vacuum Street Sweeper

Daily Maintenance Access Door

7.8 Cubic Yard Hopper

Three-Fold _ Dust Separator

Liquid-tight Inspection Door Backup Camera — Hardox Steel Fan | Replaceable Fan Liner | Balanced to 1.5 Grams | | Double Wire Braid Hydraulic Hoses | | EPA Tier 4 Final Engine

> Sweeper-Sense™ Controls Color LCD Display Reduced Noise Levels

12" Nozzle Hoses Dual Sweeping Nozzles Revolutionary Material Transfer System Surface Scrubbing Technology Large Side Mounted Toolboxes

| 39" Recessed Side Brooms After Pump Water Filter



*Optional Equipment Shown

New material transfer system with surface contouring broom array eliminates the need for tube broom



Easy to use Sweeper-Sensetm control system allows for automatic switching from left to right sweep.



MUST HAVE OPTIONS

INCREASED WATER Extra 350 gallon polyethylene water tank

POWERFUL CATCH BASIN CLEANING Choose the most powerful catch basin cleaning option in the industry

CLEANING DONE EASY

Add the Schwarze Hopper Deluge for high pressure sweeper body cleaning

DUMP ASSIST

Add a hopper shaker for even more effective hopper debris removal

Large water filter after the pump protects

Large 39" recessed digger side brooms with Schwarze GEOsm



Self cleaning full hopper length threefold dust-laden air separator









Daily maintenance access door





We are dedicated to satisfying our customers by providing the most advanced training for their specific needs. Our training programs are designed to help operators of all skill levels learn the best operating practices for their Schwarze equipment.



There is a lot riding on creating solutions that are suited to the particular needs of different industry applications. Innovation often involves high technology, but doesn't always have to be. Some of our best ideas have been simple, based on a clear and deep understanding of our customers' working lives.





QUALITY

In a Schwarze product, end user concerns like fuel efficiency, serviceability, durability, purchase cost, service cost, etc. are all taken into account. We also consider the needs and strive for

ease of use and application optimization. It should be obvious, because when it comes to cost of ownership, quality pays.

PUBLIC SAFETY

No other name speaks safety louder than Schwarze. Protecting operators, those around them, and minimizing our environmental impact are traditional values that continue to shape our product design philosophy.





CUSTOMER SUPPORT

Being a Schwarze customer means having a complete set of services at your fingertips. Schwarze can offer you a long-term relationship, protect your revenue and provide a full range of customer solutions, delivered by passionate people. At Schwarze, we don't see effective service and support just as an added value to your purchase, but as an integral part of it.



Also Available from Schwarze Industries, Inc:



Schwarze Hyper, VAC

SWEEPING PATH

Voltage

alternator

Type

Filter

Capacity

Fill hose

Controls

Affiliates

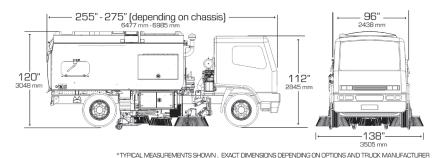
GS₽

Fill diameter

Sweeper engine

Tank construction

Water level gauge



	Suction nozzle only Suction nozzle, transfer brooms and	28 in. (813 mm)	Type Drive
	one side broom Dual suction nozzles, dual side brooms and	108 in. (2743 mm)	Constructi Balance Diameter
	transfer brooms	138 in. (3505 mm)	Housing lir Mounting
ļ	CHASSIS		
	Mounts on various cha	SUCTIO	
Ì	SWEEPER BODY	Туре	
	Construction	Welded 10-gauge stainless steel plate	Operating Suspensio
	Safety props	Dual steel bars under body	Nozzle are Suction ho
Ì	INSTRUMENTAT	ION	Hose cons
	Auxiliary engine	Flat panel display; tachometer; hourmeter; voltmeter; temperature	Reach
		gauge; oil pressure gauge; warning icons	Leaf/litter
ì	AUXILIARY ENGINE		Controls Constructi
ļ	Model/type	4045T in-line 4 cylinder	
	Aspiration	Tier/Stage 4	
		turbo-charged diesel	SIDE BF
	Manufacturer Displacement	John Deere 275cu in (4.5 L) Brake	Type Location
	horsepower	134hp (10 kw) @ 2400 rpm	Location
	Torque	398ft lb (540 Nm)	Diameter
	A. 1	@1600 rpm	Drive
	Air cleaner	Centrifugal precleaner; dry type with safety element	Suspensio Wear adju Pressure
	Oil filter	and restriction indicator Full-flow/spin-on	Speed
	Stroke	5 in (127 mm)	Segments
	Bore	4.20 in (106 mm)	Tilt angle a
	Compression ratio	19 to 1	
	Safety shutdown Throttle control	Three-point automatic Electronic	
	ELECTRICAL SYS	STEM	

FAN SYSTEM

ction er lining Closed-face radial Direct via 5 groove; banded power belt Hardox steel 1.5 g on 2 sides 32.75 in (832 mm) Bolt-in corded rubber 2 regreaseable sealed bearings

ON NOZZLES

ng direction sion rea hose diameter 12" (305 mm) Instruction er door ction

Tow har Forward with lift in reverse Caster wheel 250 sq in (2032 mm) Wire-reinforced, 3/8" (9.5mm) thick molded rubber 8" (200mm) beyond tire Pneumatic with adiustable timer Pneumatic raise and lower Abrasion-resistant steel with corded rubber seal flaps.

BROOMS

Vertical steel digger Right; left; forward of pickup head 39" (1118 mm) er Hydraulic Air float sion djustment Automatic In-cab pneumatic adjustable e Variable; non-reversing 4 per side; disposable its e adjustment In-cab controls



- Type Quantity Size Drive Suspension Wear adjustment I ift
- З 28" Hydraulic Air float Automatic Air cylinder

with ADVANCED SURFACE SCRUBBING TECHNOLOGY

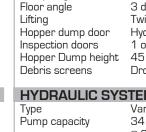
TRANSFER SCRUBBING BROOMS Vertical Steel digger

SCHWARZE

INDUSTRIES

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Volumetric capacity

Usable capacity

Dump angle

DEBRIS HOPPER 7.8 cu yd (6.cu m) 7.0 cu yd (5.4 cu m) 46 degrees 3 degrees Twin hydraulic cylinders Hydraulic open, close, lock 1 on each side 45 in (1143 mm) Drop down for cleaning

HYDRAULIC SYSTEM

Туре	Variable displacement			
Pump capacity	34 gpm 129 lpm			
	@ 2200 rpm			
Drive	Belt			
Maximum pressure	2750 psi (190 bar)			
Reservoir	42 gal (158 L)			
Filter	10 micron; in-tank			
	pressure relief valve			
Controls	Electro-hydraulic			
AUXILIARY HYDRAULIC SYSTEM				

AUX

Type Function Gear type; driven by 12v electric motor Lower hopper; open/close hopper door; raise brooms & pickup head

PAINT

One coat of sealer/primer and two coats of Imron® Elite polyurethane in standard white color

Note: Design and specifications subject to change without notice.

*Ask us about our optional:



MJPA APWA **HGACBuy** NAPSA

Positive displacement

12 V

DUST SUPPRESSION SYSTEM

90 amp

diaphragm

Polyethylene

250 gal (946 L)

2.5 in (63.5 mm)

25 ft (7620 mm)

Electric; in-cab

In-cab

50 mesh; cleanable