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CONTRACTOR PORTABLE

5892210 - 2.5 U.S. Gallons*

9.4 Liters*, 2.5 Peak HP⁺

Accessories - 4' (1.2 m) x 11/4" (3.2 cm) Hose, 51/2" (14 cm) Utility Nozzle, Crevice Tool, Wall Mounting Bracket, Foam Sleeve, Ultra-Web® Cartridge Filter and Filter Bag.







Catal	log	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
58922		2.5 U.S. Gal* 9.4 Liters*	2.5†	0 26282 10018 4	12¾" x 11¼" x 16"	1.3	9 lbs. (4.1 kg)	50**	56 ^{‡‡} (inches of water)	110**	120V~ 60Hz 8A	6 ft. (1.8 m)

5870210 - 5 U.S. Gallons*

18.9 Liters*, 6.0 Peak HP⁺

Accessories - 7' (2.1 m) x 1½" (3.8 cm) Lock-On® Hose, Crevice Tool, Claw Nozzle, 1½ (3.8 cm) Adapter, Foam Sleeve, Ultra-Web® Cartridge Filter and High Efficiency Filter Bag





Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
5870210	5 U.S. Gal* 18.9 Liters*	6.0*	0 26282 10019 1	17¼" x 14" x 17¾"	2.5	17 lbs. (7.7 kg)	90 [‡]	50 [‡] (inches of water)	180‡	120V~ 60Hz 11.8A	20 ft. (6.1 m)

70040

37.8 Li Acces Lock-On® Hot (35,6 cm) Flo	se, (2) 1½" (3.8 or Nozzle, Crev n Sleeve, Ultra-	0 Peak 5 - 12' (3.7 3 cm) Extensi ice Tool, Claw	、 HP⁺ 7 m) x 1½" (3.8 cm)		9		20				
	6					5 7				p -	0
Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
5873810	10 U.S. Gal* 37.8 Liters*	6.0 ⁺	0 26282 10020 7	21" x 14½" x 21½"	3.8	23 lbs. (10.4 kg)	90 [‡]	50 [‡] (inches of water)	180‡	120V~ 60Hz 11.8A	20 ft. (6.1 m)

1. \$ASTM Tested with a 7 ft. long x 11/2 in. diameter Shop-Vac® hose. \$\$ASTM Tested with a 7 ft. long x 11/4 in. diameter Shop-Vac® hose.

shop-vace

CONTRACTOR SERIES

9653610 - 6 U.S. Gallons* 22.7 Liters*, 3.0 Peak HP⁺

Accessories – 8' (2.4 m) x 11/4" (3.2 cm) Lock-On[®] Hose with Curved End and Airflow Control, (2) Extension Wands, 10" (25.4 cm) Wet/Dry Nozzle, Crevice Tool, 51/2 (14 cm) Utility Nozzle, Foam Sleeve, Ultra-Web[®] Cartridge Filter and High Efficiency Filter Bag.





Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
9653610	6 U.S. Gal* 22.7 Liters*	3.0 ⁺	0 26282 10021 4	16½" x 16½" x 20½"	3.2	18 lbs. (8.2 kg)	70**	56 ^{‡‡} (inches of water)	145**	120V~ 60Hz 8.4A	12 ft. (3.7 m)

9627010 - 10 U.S. Gallons* 37.8 Liters*, 4.0 Peak HP⁺

Accessories - 12' (3.7 m) x 1½" (3.8 cm) Lock-On® Hose, (2) Extension Wands, 14" (35.6 cm) Floor Nozzle, 16" (40.6 cm) Crevice Tool, Claw Utility Nozzle, 1½" (3.8 cm)Adapter, Foam Sleeve, Ultra-Web® Cartridge Filter and High Efficiency Filter Bag.





Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
9627010	10 U.S. Gal* 37.8 Liters*	4.0+	0 26282 10022 1	18¼" x 18¼" x 27"	5.2	25 lbs. (11.3 kg)	95 [‡]	59 [‡] (inches of water)	195‡	120V~ 60Hz 9A	18 ft. (5.5 m)



These vacuums have a 50% increase in air watts; when compared to a similar rated peak HP Shop-Vac[®] Brand Vacuum not containing the SVX2 motor.

9627110 SVX2 - 12 U.S. Gallons*

45.5 Liters*, 5.5 Peak HP⁺

Accessories - 12' (3.7 m) × 1½" (3.8 cm) Lock-On® Hose, (2) Extension Wands, 14" (35.6 cm) Floor Nozzle, 16" (40.6 cm) Crevice Tool, Claw Utility Nozzle, 1½" (3.8 cm) Adapter, Foam Sleeve, Ultra-Web® Cartridge Filter and High Efficiency Filter Bag.





	Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
ć	9627110	12 U.S. Gal* 45.5 Liters*	5.5 ⁺	0 26282 10023 8	18¼" x 18¼" x 29"	5.6	27 lbs. (12.2 kg)	105*	70 [‡] (inches of water)	325‡	120V~ 60Hz 11.6A	18 ft. (5.5 m)

9627210 SVX2 - 16 U.S. Gallons*

60.5 Liters*, 6.5 Peak HP⁺

Accessories - 12' (3.7 m) x 1½' (3.8 cm) Lock-On[®] Hose, (2) Extension Wands, 14'' (35.6 cm) Floor Nozzle, 16'' (40.6 cm) Crevice Tool, Claw Utility Nozzle, 1½'' (3.8 cm) Adapter, Foam Sleeve, Ultra-Web[®] Cartridge Filter and High Efficiency Filter Bag.





72‡

335‡

120V~ 60Hz 12A

110[‡]

18 ft.

(5.5 m)

Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
9627210	16 U.S. Gal* 60.5 Liters*	6.5†	0 26282 10024 5	19⁵⁄%" x 19⁵⁄%" x 29"	6.5	31 lbs. (14.1 kg)	110 [‡]	72 [‡] (inches of water)	335‡	120V~ 60Hz 12A	18 ft. (5.5 m)

shop-vac

9627310 SVX2 - 18 U.S. Gallons*

18 U.S. Gal'

68.1 Liters*

9627310

6.5

0 26282 10025 2



6.6

32 lbs. (14.5 kg)

3. ‡ASTM Tested with an 7 ft. long x 11/2 in. diameter Shop-Vac® hose. NOTE: To increase CFM use 21/2 in. diameter accessories.

19½" x 19½" x 30"



CONTRACTOR HEAVY-DUTY

These vacs are tough enough for any cleaning task wet or dry.



#ASTM Tested with an 7 ft. long x 11/2 in. diameter Shop-Vac® hose.



CONTRACTOR STAINLESS STEEL

These vacuums have a 50% increase in air watts; when compared to a similar rated peak HP Shop-Vac® Brand Vacuum not containing the SVX2 motor.

30.3 L Acces Lock-On [®] Hose 16" (40.6 cm) C	Liters*, 5 ssorie e, (2) Extension W Crevice Tool, Claw	.5 Peak S - 12' (3.7 /ands, 14" (35.6 / Utility Nozzle, 1	U.S. Gallons CHP ⁺ (m) x 1½" (3.8 cm) (m) Floor Nozzle, ½" (3.8 cm) Adapter, (gh Efficiency Filter Bag.				-				
				shor			G				
Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
5870810	8 U.S. Gal* 30.3 Liters*	5.5†	0 26282 10029 0	16¾" x 16¾" x 21¼"	3.3	23 lbs. (10.4 kg)	110 [‡]	70 [‡] (inches of water)	325‡	120V~ 60Hz 11.6A	12 ft. (3.7 m)

9627710 SVX2 - 10 U.S. Gallons* 37.8 Liters*, 6.5 Peak HP⁺ Accessories - 12' (3.7 m) x 11/2" (3.8 cm) Lock-On® Hose, (2) Extension Wands, 14" (35.6 cm) Floor Nozzle, 16" (40.6 cm) Crevice Tool, Claw Utility Nozzle, 11/2" (3.8 cm) Adapter, Foam Sleeve, Ultra-Web® Cartridge Filter and High Efficiency Filter Bag. shop-vac

Catalo	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
96277	0 10 U.S. Gal* 37.8 Liters*	6.5 ⁺	0 26282 10030 6	17¼" x 17¼" x 29½"	5.0	34 lbs. (15.4 kg)	105 [‡]	72 [‡] (inches of water)	325‡	120V~ 60Hz 12A	18 ft. (5.5 m)

9627810 SVX2 - 16 U.S. Gallons*



‡ASTM Tested with an 7 ft. long x 11/2 in. diameter Shop-Vac® hose. 5.

shop-vac.

CONTRACTOR TWO-STAGE

37.8 Liters*, 2.0 Accessories Lock-On® Hose, (2) Metal Ex Metal Master Nozzle with Bru Foam Sleeve, Cartridge Filte	5 – 12' (3 tension Wa ush and Squ	.7 m) x 1½" (3.8 cm) nds, 14" (35.6 cm) eegee inserts,							
			shop-va	IC'					
Catalog Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating
9593010 10 U.S. Gal* 37.8 Liters*	2.0†	0 26282 10032 0	17¼" x 17¼" x 27½"	4.7	31 lbs. (14.1 kg)	65 [‡]	60 [‡] (inches of water)	135 [‡]	120V~ 60Hz 8A
9593210 - 12 45.5 Liters*, 2. Accessories Lock-On [®] Hose, (2) Metal Ex Metal Master Nozzle with Brn Foam Sleeve, Cartridge Filte	0 Pea 6 - 12' (3 tension Wa ush and Squ	KHP ⁺ .7 m) x 1½" (3.8 cm) nds, 14" (35.6 cm) eegee inserts,						,	
Catalog Capacity	Peak HP	UPC	Carton Dimensions 171/4" x 171/4" 281/2"	Cube	Shipping Weight 36 lbs. (16.3 kg)	Cubic Feet per Minute (CFM) 65 [‡]	Sealed Pressure 60 [‡]	Air Watts 135‡	Electric Rating

CONTRACTOR Specialty

3880210 - 2.5 U.S. Gallons* Toolbox Vac

9.4 Liters*, 3.5 Peak HP⁺



Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
3880210	2.5 U.S. Gal* 9.4 Liters*	3.5†	0 26282 10388 8	29" x 14%" x 135⁄8"	3.2	22 lbs. (10 kg)	50**	50 ^{‡‡} (inches of water)	100**	120V~ 60Hz 7.5A	18 ft. (5.5 m)

Shop-vac

INDUSTRIAL SINGLE-STAGE



*ASTM Tested with an 7 ft. long x 11/2 in. diameter Shop-Vac® hose. ***ASTM Tested with an 8 ft. long x 21/2 in. diameter Shop-Vac® hose. 8.

INDUSTRIAL SINGLE-STAGE

9258110 - 10 U.S. Gallons* 37.8 Liters*, 6.0 Peak HP ⁺ Accessories - 8' (2.4 m) x 1½' (3.8 cm) Lock-On [®] Hose, (2) Extension Wands, Dual Surface Nozzle, 12' Wet/Dry Nozzle, Round Brush, 6'' (15.2 cm) Utility Nozzle, Crevice Tool, Foam Sleeve, Cartridge Filter and High Efficiency Filter Bag.	shop-vac			
Catalog Capacity Peak HP UPC 9258110 10 U.S. Gal* 37.8 Liters* 6.0 ⁺ 0 26282 10037 5	Dimensions	ube Shipping Weight 4.2 23 lbs. (10.4 kg)	Cubic Feet per Minute (CFM) Sealed Pressure 100 [‡] 60 [‡] (inches of water)	Air Watts Electric Rating Cord 225 [‡] 120V~ 60Hz 9.5A 18 ft. (5.5 m)
9258210 - 10 U.S. Gallons* 37.8 Liters*, 6.0 Peak HP† Accessories - 8' (24 m) x 1½' (3.8 cm) Lock-On* Hose, (2) Extension Wands, Dual Surface Nozzle, 12' Wet/Dry Nozzle, Round Brush, 6" (15.2 cm) Utility Nozzle, Crevice Tool, Foam Sleeve, Cartridge Filter and High Efficiency Filter Bag.	shop-vac			
Catalog Capacity Peak HP UPC 9258210 10 U.S. Gal* 37.7 Liters* 6.0 ⁺ 0 26282 10038 2	Dimensions	ube Shipping Weight 5.0 32 lbs. (14.5 kg)	Cubic Feet per Minute (CFM) Sealed Pressure 100 [‡] 60^{\ddagger} (inches of water)	Air WattsElectric RatingCord225*120V~ 60Hz 9.5A18 ft. (5.5 m)

shop-vac.

9593310 - 12 U.S. Gallons*

INDUSTRIAL TWO-STAGE

.ock-On® H Nozzle, Clav	lose, (2) Exte v Utility Nozzl Sleeve, Ultra-	nsion Wands e, Adapter, 1	.6 m) x 11⁄2" (3.8 cm) s, 14" (35.6 cm) Floc 16" (40.6 cm) Crevic dge Filter and High							
									and the second se	5
Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute	Air Watts	Electric Rating	Cord

9593410 - 16 U.S. Gallons*

60.5 Liters*, 3.0 Peak HP⁺

Accessories - 12' (3.6 m) x 1½" (3.8 cm) Lock-On® Hose, (2) Extension Wands, 14" (35.6 cm) Floor Nozzle, Claw Utility Nozzle, Adapter, 16" (40.6 cm) Crevice Tool, Foam Sleeve, Ultra-Web® Cartridge Filter and High Efficiency Filter Bag.





Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube		Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
9593410	16 U.S. Gal* 60.5 Liters*	3.0 ⁺	0 26282 10040 5	19¾" x 19¾" x 27¾"	6.3	41 lbs. (18.6 kg)	80 [‡]	85 [‡] (inches of water)	225‡	120V~ 60Hz 11.5A	35 ft. (10.7 m)

INDUSTRIAL TWO-STAGE HEAVY-DUTY

60.5 Liters*, 3. Accessories Hose, (2) Interlocking Metal Exten Nozzle, Rug Shoe, Brush Shoe, So Nozzle, Crevice Tool, Round Brush CleanStream* Cartridge Filter and	0 Peal - 12' (3.7 ision Wands, 1 queegee Shoe, n, 11/2" (3.8 cm)	m) x 1½" Lock-On® 4" (35.6 cm) Master 6" (15.2 cm) Utility Adapter, Foam Sleeve,	shop-va							
Catalog Capacity 9593510 16 U.S. Gal* 60.5 Liters*	Peak HP	UPC 0 26282 10041 2	Carton Dimensions 18¾" x 18¾" x 33½"	Cube 6.8	Shipping Weight 51 lbs. (23.1 kg)	Cubic Feet per Minute (CFM) 80 [‡]	Sealed Pressure 85 [‡] (inches of water)	Air Watts 225 [‡]	Electric Rating	Cord 35 ft. (10.7 m)
9593610 - 75.7 Liters*, 3. Access orie Hose, (2) Interlocking Metal Exten Rug Shoe, Brush Shoe, Squeegee Tool, Round Brush, 11½' (3.8 cm) A Cartridge Filter and High Efficienc	0 Peak S - 12' (3 ision Wands, 1- Shoe, 6" (15.2 idapter, Foam 3	く 日戸 ⁺ 8.7 m) x 1½" Lock-On [®] 4" (35.6 cm) Master Nozzle 9 cm) Utility Nozzle, Crevice	shop-val	r	r.			8		

Shop-vac[®]

INDUSTRIAL TWO-STAGE HEAVY-DUTY

9700510 - 55 U.S. Gallons*

208 Liters*, 3.0 Peak HP⁺

Accessories - 12' (3.7m) x 1½" (3.8 cm) Crush Resistant Hose, Claw Nozzle, Right Angle Connector and Ultra-Web® Cartridge Filter.





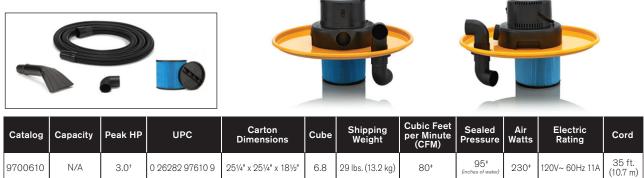


Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
9700510	55 U.S. Gal* 208 Liters*	3.0†	0 26282 97510 2	25%" x 25%" x 55"	21.3	84 lbs. (38.1 kg)	80 [‡]	95 [‡] (inches of water)	230 [‡]	120V~ 60Hz 11A	35 ft. (10.7 m)

9700610 - 55 U.S. Gallons* Head Assembly

3.0 Peak HP⁺

Accessories - 12' (3.7m) x 1½" (3.8 cm) Crush Resistant Hose, Claw Nozzle, Right Angle Connector and Ultra-Web® Cartridge Filter.



shop-vage

9601610 - 16 U.S. Gallons* 60.5 Liters*, 6.0 Peak HP⁺

Accessories – 8' (24 m) x 11/4" (3.2 cm) Lock-On® Hose with Curved End and Airflow Control, (2) Extension Wands, 10" (25.4 cm) Wet/Dry Floor Nozzle, 6' (1.8 m) x 21/2' (6.4 cm) Lock-On® Hose, (2) Extension Wands, 14" (35.6 cm) Floor Nozzle with Brush, 8" (20.3 cm) Utility Nozzle, Crevice Tool, Concentrator Nozzle, Elbow Grip, Hose Holder, Foam Sleeve, Cartridge Filter, Tear Resistant Wet/Dry Bag.





INDUSTRIAL

PUMP VAC

Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube		Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
9601610	16 U.S. Gal* 60.5 Liters*	6.0+	0 26282 10044 3	195⁄8" x 195⁄8" x 293⁄4"	6.6	36 lbs. (16.3 kg)	130***	50 ^{‡‡‡} (inches of water)	235***	120V~ 60Hz 11.8A	18 ft. (5.5 m)

9602010 - 20 U.S. Gallons* 75.7 Liters*, 6.0 Peak HP⁺

Accessories – 8' (2.4 m) x 11/4" (3.2 cm) Lock-On® Hose with Curved End and Airflow Control, (2) Extension Wands, 10" (25.4 cm) Wet/Dry Floor Nozzle, 6' (1.8 m) x 21/8" (6.4 cm) Lock-On® Hose, (2) Extension Wands, 14" (35.6 cm)Wet/Dry Floor Nozzle with Brush, 8" (20.3 cm) Utility Nozzle, Crevice Tool, Concentrator Nozzle, Elbow Grip, Hose Holder, Foam Sleeve, Cartridge Filter, Tear Resistant Wet/Dry Bag.

10



Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
9602010	20 U.S. Gal* 75.7 Liters*	6.0 ⁺	0 26282 10045 0	195⁄8" x 195⁄8" x 341⁄2"	7.7	37 lbs. (16.8 kg)	130***	50 ^{‡‡‡} (inches of water)	235***	120V~ 60Hz 11.8A	18 ft. (5.5 m)

INDUSTRIAL PUMP VAC

9601410 - 14 U.S. Gallons*

53 Liters*, 6.0 Peak HP⁺

 $\begin{array}{l} \textbf{Accessories} - 8' \left(2.4 \text{ m}\right) \times 11/4'' \left(3.2 \text{ cm}\right) \\ \text{Lock-On* Hose with Curved End and Airflow Control, (2) Extension \\ \text{Wands, } 10'' \left(25.4 \text{ cm}\right) \text{Wet/Dry Floor Nozzle, 6''} \left(1.8 \text{ m}\right) \times 21/2'' \left(6.4 \text{ cm}\right) \\ \text{Lock-On* Hose, (2) Extension Wands, } 14'' \left(35.6 \text{ cm}\right) \text{Floor Nozzle, with } \\ \text{Brush, } 8'' \left(20.3 \text{ cm}\right) \text{Utility Nozzle, Crevice Tool, Concentrator Nozzle, } \\ \text{Elbow Grip, Hose Holder, Foam Sleeve, Cartridge Filter, Tear Resistant \\ Wet/Dry Bag. \end{array}$







Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
9601410	14 U.S. Gal* 53 Liters*	6.0†	0 26282 10046 7	19½" x 19½" x 32½"	7.2	43 lbs. (19.5 kg)	130***	50 ^{‡‡‡} (inches of water)	235***	120V~ 60Hz 11.8A	18 ft. (5.5 m)

Shop-vac.

INDUSTRIAL EAGLE EYE

53 Liters*, 2.5 Peak HP⁺

Accessories - 12' (3.7 m) x 11/2" (3.8 cm) Hose with Vinyl Accessory End, (2) Metal Extension Wands, 14" (35.6 cm) Master Nozzle, Round Brush, Crevice Tool, 6" (15.2 cm) Utility Nozzle, 11/2" (3.8 cm) Adapter, Squeegee Shoe, Rug Shoe, Brush Shoe, Foam Sleeve, Gore HEPA® Cartridge Filter and High Efficiency Filter Bag.









Cata	alog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
5811	410	14 U.S. Gal* 53 Liters*	2.5†	0 26282 10051 1	27 ³ /4" x 21 ¹ /2" x 24 ³ /4"	8.5	43.9 lbs. (19.9 kg)	75‡	74‡ (inches of water)	190‡	120V~ 60Hz 9.5A	20 ft. (6.1 m)

5811810 - 18 U.S. Gallons*

68.1 Liters*, 3.0 Peak HP[†] Accessories - 12' (3.7 m) x 1½" (3.8 cm) Hose with Vinyl Accessory End, (2) Metal Extension Wands, 14" (35.6 cm) Master Nozzle, Round Brush, Crevice Tool, 6" (15.2 cm) Utility Nozzle, 11/2" (3.8 cm) Adapter, Squeegee Shoe, Rug Shoe, Brush Shoe, Foam Sleeve, Gore HEPA® Cartridge Filter and High Efficiency Filter Bag.









atalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube		Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
311810	18 U.S. Gal* 68.1 Liters*	3.0+	0 26282 10052 8	27³/4" x 211/2" x 28³/4"	9.9	49.3 lbs. (22.4 kg)	80‡	82‡ (inches of water)	235‡	120V~ 60Hz 11.5A	20 ft. (6.1 m)

5811210 SVX2 - 12 U.S. Gallons*

45.5 Liters*, 5.5 Peak HP⁺

Ca

581

Accessories - 12' (3.7 m) x 11/2" (3.8 cm) Hose with Polypro Accessory End, (2) Extension Wands, 12" (30.4 cm) Deluxe Nozzle, Round Brush, Crevice Tool, Adapter, 6" (15.2 cm) Utility Nozzle, 51/2" (14 cm) Utility Nozzle, 10" (25.4 cm) Squeegee Nozzle, Foam Sleeve, Gore HEPA® Cartridge Filter and High Efficiency Filter Bag.





Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
5811210	12 U.S. Gal* 45.5 Liters*	5.5 ⁺	0 26282 10049 8	27³/4" x 211/2" x 231/4"	8.1	37.5 lbs. (17.0 kg)	100 [±]	68 [‡] (inches of water)	260 [‡]	120V~ 60Hz 11.6A	20 ft. (6.1 m)

\$ASTM Tested with an 7 ft. long x 11/2 in. diameter Shop-Vac® hose.



INDUSTRIAL EAGLE EYE

These vacuums have a 50% increase in air watts; when compared to a similar rated peak HP Shop-Vac[®] Brand Vacuum not containing the SVX2 motor.



5801210 SVX2 - 14 U.S. Gallons*

53 Liters*, 5.5 Peak HP⁺

Accessories - 12' (3.7 m) x 11/2" (3.8 cm) Hose with Vinyl Accessory End, (2) Metal Extension Wands, 14" (35.6 cm) Master Nozzle, Round Brush, Crevice Tool, 6" (15.2 cm) Utility Nozzle, 11/2" (3.8 cm) Adapter, Squeegee Shoe, Rug Shoe, Brush Shoe, Foam Sleeve, Gore HEPA® Cartridge Filter and High Efficiency Filter Bag.







5802610 SVX2 - 16 U.S. Gallons*



16. ‡ASTM Tested with an 7 ft. long x 11/2 in. diameter Shop-Vac® hose.

Shop-vac

COMMERCIAL/ JAN-SAN/HOTEL

9272410 - 4 U.S. Gallons* Long Life 15.1 Liters*, 2.0 Peak HP⁺

Accessories - 10' (3 m) x 1½" (3.8 cm) Crush Resistant Lock-On® Hose, (2) Metal Extension Wands with Positive Lock, Dual Surface Nozzle with Positive Lock, 14" (35.6 cm) Floor Nozzle, 16" (40.6 cm Crevice Tool, Round Brush, 5½ (14 cm) Utility Nozzle, Tool Storage Bag, Foam Sleeve, CleanStream® Cartridge Filter and High Efficiency Filter Bag.







Catalo	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
927241	4 U.S. Gal* 15.1 Liters*	2.0†	0 26282 10004 7	13½" x 13½" x 25%"	2.7	25 lbs. (11.3 kg)	65***	70 ^{‡‡‡} (inches of water)	155***	120V~ 60Hz 8A	35 ft. (10.7 m)

INDUSTRIAL SPECIALTY

18.9 Li Acces Lock-On®Hose, with Brush and Brush, 1½" (3.8	iters*, 5. ssorie (2) Extension Wa Squeegee Inserts cm) Adpter, Wall	O Peak S − 18' (5.4 ands, 12" (30.5 c s, Claw Utility No Mounting Bracke	. Gallons* : HP ⁺ m) x 1½* (3.8 cm) m) Deluxe Nozzle zzle, Crevice Tool, Round et, Tool Storage Bag with Iter and Filter Bag.		Shop-vz INOUSTRI						
Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
3942010	5 U.S. Gal* 18.9 Liters*	5.0 ⁺	0 26282 10394 9	127/8" x 127/8" x 331/4"	3.2	22 lbs. (10 kg)	85‡	56‡ (inches of water)	180 [‡]	120V~ 60Hz 9A	18 ft. (5.5 m)

2850010 - 2.0 Peak HPt

Acces Resistant Lock- Dual Surface Se Utility Nozzle, R	On® Hose (2) Me elector Nozzle wit ound Brush, 1½" (nly S - 5' (1.5 n tal Extension Wa h Positive -Lock (3.8 cm) Adapter	n) x 11/2" (3.8 cm) Crush ands with Positive-Lock, , Crevice Tool, 6" (15.2 cm) rs, 50' (15.2 m) Extension fficiency Filter Bag.	S	hop-v						
Catalog	Capacity	Peak HP	UPC	Carton	Cube	Shipping	Cubic Feet per Minute	Sealed	Air	Electric	Cord
2850010	N/A	2.0 [†]	0 26282 28500 3	Dimensions	2.4	Weight 21 lbs. (9.5 kg)	· (CFM)	Pressure 82 [‡]	Watts	Rating 120V~ 60Hz 7.5A	50 ft. (15.2 m)
2000010	N/A	2.0	0 20202 20000 0	20/2 / 10/4 / 12/8	L	2 1 100. (0.0 Kg)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(inches of water)	100	1201 001121.0/1	

2861010 - 6.0 Peak HPt

6.0+

0 26282 10048 1

2861010



2.1 **18.** ‡ASTM Tested with an 7 ft. long x 1½ in. diameter Shop-Vac[®] hose. $\pm \pm ASTM$ Tested with an 7 ft. long x 11/4 in. diameter Shop-Vac® hose.

18 lbs. (8.2 kg)

60**

100[‡]

120V~ 60Hz 11.8A

(7.6 m)

12¾" x 11½" x 24½"

shop-vac

9991910 - 1.5 Peak HPt

Dry Pick Up Only

Accessories - 6' (1.8 m) x 11/4" (3.2 cm) Hose with Hose Coupling, (1) Extension Wand, 6" (15.2 cm) Utility Nozzle, Round Brush, Crevice Tool, 11/4" (3.2 cm) - 21/2" (6.4 cm) Adapter, Shoulder Strap, Disposable Filter Bag and Secondary Filter Bag.





INDUSTRIAL

SPECIALTY

Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube		Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
9991910	N/A N/A	1.5 ⁺	0 26282 91910 6	205⁄8" x 103⁄4" x 11"	1.4	10 lbs. (4.5 kg)	50**	48 ^{‡‡} (inches of water)	80**	120V~ 60Hz 6.8A	35 ft. (10.7 m)

3050010 - Shop Sweep[®] Push Sweeper Dry Pick Up Only

Features -

Light-weight and easy to maneuver. Cleans dirt, dust and litter from any hard surface.

- 12" (30.5 cm) diameter side broom sweeps debris away from walls and curbs.
- 27" (68.6 cm) wide cleaning path.
- Rubber seals provide dust-free operation.
- Adjustable main and side brooms.

1	H

Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube		Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
3050010	N/A N/A	N/A	0 26282 35010 7	29" x 28" x 12½"	5.9	50 lbs. (22.7 kg)	N/A	N/A (inches of water)	N/A	N/A	N/A

4050010 - Indoor/Outdoor Large Debris Sweeper

1.25 Peak HP⁺, Dry Pick Up Only

Features -

Quick and easy cleaning indoors and outdoors. FIL-TRATION IS DESIGNED FOR LARGE MATERIALS SUCH AS SAWDUST, LEAVES AND SMALL STICKS. IT IS NOT DESIGNED FOR FINE DEBRIS PICK UP.

- 19" (48.3 cm) wide nozzle with 11/2" (3.8 cm intake.
- High airflow double insulated motor with a durable nylon impeller.
- Safety switch
- Built-in kick stand.

Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)		Air Watts	Electric Rating	Cord
4050010	N/A N/A	1.25 ⁺	0 26282 40500 5	22" x 16¼" x 17"	3.5	17 lbs. (7.7 kg)	N/A	N/A (inches of water)	N/A	120V~ 60Hz 6A	18 in. (45.7 m)



83.3 L Acces Lock-On [®] Hos Master Nozzle, Utility Nozzle,	iters*, 2. SSORIE: e, (2) Interlocking Rug Shoe, Brus Crevice Tool, Rou	5 Peak 5 - 12' (3.7 g Metal Extens h Shoe, Squee Ind Brush, 11/2"	S. Gallons* (HP ⁺ ion)x 11/2" (3.8 cm) ion Wands, 14" (35.6 cm gee Shoe, 6" (15.2 cm) (3.8 cm) Adapter, Foam Efficiency Filter Bag.								
Catalog	Capacity	Peak HP	UPC	Carton Dimensions	Cube	Shipping Weight	Cubic Feet per Minute (CFM)	Sealed Pressure	Air Watts	Electric Rating	Cord
9623710	22 U.S. Gal* 83.3 Liters*	2.5†	0 26282 96237 9	Vac: 195%" x 195%" x 34½" Dolly: 25½" x 20½" x 14¾"		66 lbs. (29.9 kg) (weight is the total of both cartons vac and dolly)	80 [‡]	80 [‡] (inches of water)	190‡	120V~ 60Hz 9.5A	35 ft. (10.7 m)

Shop-vac

1¹/₄" (3.2 cm) ACCESSORIES & HOSES

9066500 -

12" (30.5 cm)

Deluxe Nozzle

Use for all purpose wet and dry

9060300 -

10" (25.4 cm)

Master Floor

For use with interchangeable 10" shoes.

9061200 -

Nozzle

Dual Surface

Nozzle with metal bottom has setting for carpet and bare floor.

9017900 -

Crevice Tool

9062100 -

Nozzle

10" (25.4 cm)

Wet/Dry Floor

For wide area bulk dry pick up and wet pick up.

lexible tool to lean hard-to-reach

Flexible

places.

Nozzle

cleaning.

9069800 -Turbo Nozzle An air powered turbine turns a turbine turns a rotary brush to pick up tough to clean dry messes on carpet, stairs, upholstery and in your vehicle.





9061600 -Crevice Tool For cleaning those hard-to-reach places.



8011462 -Locking Hose End Kit Converts friction fit hoses to fit locking ank inlets.



4' (1.2 m) Hose For use with 1x1®, Portable, Micro™. HangOn®, AllAround Ez® and HangUp® Mini





Crush Resistant Hose with Airflow Control Fits standard friction and locking inlets.



9060000 -

6" (15.2 cm)

9060400 -

10" (25.4 cm)

Brush Shoe

Nozzle (90603)

9061400 -

Extension

9018000 -

Soft Auto

Great for cleaning dry debris from vehicle dash board, furniture, etc.

9063200 -

Floor Nozzle

Brush

14" (35.6 cm)

Wands (3 pc) Provides longer reach for easier cleaning.

Use for dry pick up on smooth surfaces in conjunction with the 10" Master Floor

Master Nozzle

Ideal for small clean ups and vehicle interiors.

9060500 -10" (25.4 cm) Squeegee Insert Use for dry pick up on carpet surfaces in conjunction with Master Floor Nozzle (90603).

9060100 -

6" (15.2 cm)

up in conjunction with the 6" Maste Nozzle (90600).

Squeegee

Insert Use for wet pick







9018100 -Firm Auto Brush Great for cleaning dry debris from vehicle floor mats, venetian blinds, etc.



9193400 -Drain Hero™ Unclogs sinks, tubs and showers. Retrieves jewelry, valuables and coins.



9032400 -18' (5.5 m) Hose Fits standard friction and locking inlets.







1¹/₄" (3.2 cm) ACCESSORIES & HOSES





8018300 -

Cleaning Kit

ncludes: 7' (2.1 m) Hose, 3 extension Vands, and 10" 25.4 cm) Wet/Dry Floor Nozzle.

Basic



8018900 - Micro

The perfect way to clean your audio/video equipment and vehicles.

The kit includes mini versions of our Straight Wand, Curved Wand, Crevice Tool, Round Brush, Oval Brush, plus a Adapter to attach these tools to your 1¼" (3.2 cm) hose.

Cleaning Kit





9199000 -

Wand with

Posi-Lock

Metal Telescoping

Extends from 221/4" (56.5 cm) up to 343/4" (88.2 cm) for a longer reach when needed.



12' (3.7 m) Quattroflex[®] Flexible Hose 4 to 1 stretchable hose. Fits standard friction and locking



Cleaning Kit Includes: Round Brush, Gulper

11/4" (3.2 cm) - 11/2" (3.8 cm) ACCESSORIES







9199600 -16" (40.6 cm) Crevice Tool For hard to reach places.



9196600 -10" (25.4 cm) w/Adapter Best for wet pick up



Dual Surface Nozzle w/ Adapter Settings for carpet and bare floors.









Wet/Dry Nozzle



1¹/₂" (3.8 cm) PLASTIC/METAL ACCESSORIES & HOSES





14" (35.6 cm)

Master Nozzle

with Posi-Lock

For use with interchangeable 14" (35.6 cm) shoes.



9064400 -Round Brush Use on smooth and irregular surfaces.

9065500 -

14" (35.6 cm)

Squeegee Shoe

Use for wet pick up in conjunction with the

14" (35.6 cm) Master Nozzle (90654).

9191600 -

14" (35.6 cm)

Floor Nozzle

Great for all purpose cleaning.



9064500 -Crevice Tool For cleaning those hard-to-reach places.

9065600 -

14" (35.6 cm)

Brush Shoe

Use for dry pick up on smooth surfaces in conjunction with the 14" (35.6 cm)

Master Nozzle (90654).

9198600 -





14" (35.6 cm) Rug Shoe Use for dry pick up on carpet surfaces in conjunction with the 14" (35.6 cm) Master Floor Nozzle (90654) (90654).























9051300 -25' (7.6 m) Crush Resistant Hose Fits standard friction and locking inlets.

12" (30.5 cm) Deluxe Nozzle w/ Brush and Squeegee Insert Use for all purpose and dry cleaning.

9055300 - 7' (2.1 m) Crush Resistant Hose Fits standard friction and locking inlets.

Shop-vac

11/2" (3.8 cm) PLASTIC/METAL ACCESSORIES & HOSES







9067400 -Blower/Utility Nozzle Concentrates airflow for extra cleaning



For wide are bulk dry pick up and wet pick up.

9068300 -

Nozzle

For increased



9067800 -Crevice Tool For cleaning those hard-to-reach places.



24.



FILTERS - DRY PICK UP



5-10 GALLON* TEAR RESISTANT FILTER BAGS (2-pack)



9021333 - (Type PP) Dry Filter Bag Easy to dispose of dry debris and 20% more efficient than the debris and 20% more efficient than the standard Shop-Vac® brand filter bag. This tear resistant filter bag fits 5-10 gallon wet/



9021533 - (Type RR) Wet/Dry Filter Bag FILEE Dag During wei pick, un, the bag filters out medium to targe debris as the liquid passes through the bag into the vacuum's tark. This allows you to dispose of the liquid, into a drain, without the womy that debris will clog the drain. This medium if thatoin level filter bag works great for cleaning of this harts and picking up household drit, sand and sawdust. This ker resistant filter bag this 5-10 galon wei/d/w usa's.

wet/dry vacs



9021733 - (Type TT) HEPA Dry ritter Bag Easy to dispose of dry debris. The HEPA filtration stops ultra fine dust and is 99.99% ef-ficient down to 0.3 microns. It works great for picking up pet dander, drywall dust and cement dust. This tear resistant filter bag iths 5-10 gallon wet/ dry vacs." Filter Bag

12-20 GALLON* TEAR RESISTANT FILTER BAGS (2-pack)

10

0

0

0



9021433 - (Type QQ) Dry Filter Bag Easy to dispose of dry debris and 20% more efficient than the

standard Shop-Vac®

brand filter bag. This tear resistant dry filter bag fits12-20 gallon wet/dry vacs.

9021633 - (Type SS) Wet/Dry Filter Bag

9052600/Type CC -

Small Foam Sleeve

Use to pick up small to large quantities of liquid. Protects your vac motor from any debris contained in liquid.



9021833 - (Type UU)

HEPA Dry

Filter Bag Easy to dispose of dry debris. The HEPA filtration stops ultra fine dust and is 99.96% efficient down to 0.3 micros. It works great for picking up pet dander, drywall dust and cement dust. This tear resistant filter bag fits 12-20 gallon wet/ dry vacs.*







9034000/Type W -CleanStream[®] HEPA Cartridge Filter Use to pick up small quantities of liquid of liquid. Fits vac5 U.S. gallon (18.9 liter) and above, except 5 U.S. gallon (18.9 liter) portable model H87S, 5 U.S. gallon (18.9 liter) wall mour and 6 U.S. gallon (22.7 liter) long life model P12S.







9038010/Type Y -CleanStream[®] Abrasive Resistant **HEPA Cartridge Filter** Jse to pick up small quantities liquid Fits vacs 5 U.S. gallon (18.9 liter) and above, except 5 U.S. gallon (16.9 liter) (18.9 liter) portable model H87S, 5 U.S. gallon (18.9 liter) wall mou



9030400/Type U -Cartridge Filter

Use to pick up small quantities liquid of liquid. Fits vac5 U.S. gallon (189 liter) and above, except 5 U.S. gallon (189 liter) portable model H87S and 5 U.S. gallon (189 liter) wall mount vac. Also fits 6 U.S. gallon (22.7 liter) long life model P12S.



9039800/Type AA -Small Cartridge Filter of liquid

Use to pick up small quantities of liquid. Fits vacs 1-4 U.S. gallon (0.8-3.3 liter) vacs, 5 U.S. gallon (18.9 liter) portable model H87S and 5 U.S. gallon (18.9 liter) wall mount vac. Also fits 6 U.S. gallon (22.7 liter) long life model P12S.







nd 6 U.S. gallon (22.7 liter) long e model P12S.





Fits vacs 5 U.S. gallon (18.9 liter) and above, except 5 U.S. gallon (18.9 liter) portable model H87S, 5 U.S. gallon (18.9 liter) wall moun and 6 U.S. gallon (22.7 liter) long life model P12S.



9014600 - Hippo® 5 Filter Bags and 1 Secondary Filter For dry pick up only. For use with the Hippo® vac.



9198800/Type DD High Efficiency Filter Bag (2 pk.) For dry pick up only. Fits 2860010 Back Pack Vac (Model SP650C)



9195310 -HEPA Cartridge Filter 99% efficient down to 0.3 microns. For dry pick up only. Fits 2850010 Back Pack Vac (Model BP20TS).







90148 -5 Replacement



9191810 -Full Cloth Filter For dry pick up only. Fits 2850010 Back Pack Vac (Model BP20TS).



Back Pack Filter Kit For dry pick up only. Fits 2850010 Back Pack Vac (Model BP20TS).



9193200/Type O -Filter Bag (3 pk.)







Filter Bags and 1 Secondary Filter For use with stick vac (model STV200-P).

shop-vac Filtration system -











FINE FILTRATION • Fine Dust • Drywall Dust • Cold Fireplace Ash • Cement Dust • Furnace Clean Up • Wood Stoves • Auto Refinishing

PLEASE NOTE: Configuration shown is for standard wet/dry vacs. Specialty vac filters will vary.

SHOP-VAC® CORPORATION is the recognized world leader in wet/dry vacs. While that leadership position was earned first when there were no other manufacturers of wet/dry vacs, we have maintained worldwide respect for more than 50 years by continuing to innovate and advance the technology of wet/dry vacs. Every one of our products is manufactured to meet our high standards and our customers' high expectations. To ensure that we meet your expectations, we find it helpful to explain the terminology that is used to classify our vacs.

OUR RESEARCH, ENGINEERING AND MANUFACTURING STANDARDS are second to

none. In fact, our continuous product improvement program guides our process. Because of that, the specifications listed in the brochure are subject to change without notice. If you have questions about any of our products, please call our customer service department at 1-570-326-3557. Shop-Vac[®] Corporation offers the most complete line of vacuum cleaners available for industrial and commercial applications, plus a wide range of accessories that are specifically designed to meet the heavy-duty cleaning needs of the sanitary maintenance professional.

TERMINOLOGY

Horsepower Rating

Peak horsepower is the maximum output horsepower of a motor determined from a laboratory dynamometer test. Since peak horsepower is outside the normal operating range of a vacuum cleaner, it may not be indicative of actual air power differences when comparing two cleaners.

Motor Types

Single-Stage By-Pass Motor - *One vacuum fan* Single stage motors use just one vacuum impeller to produce a moderate suction pressure (sealed pressure) at a relatively high airflow (CFM) creating a vacuum performance level suitable for home, workshop and light industrial cleaning applications.

Two-Stage By-Pass Motor - (*Two vacuum fans*) Two-stage motors use two vacuum impellers in series which produce a significantly higher suction pressure (sealed pressure) creating a vacuum performance level appropriate for industrial and commercial maintenance applications. Two-stage motors typically operate at lower speeds resulting in longer motor life and quieter operation.

Switch Reluctance (SR) Motor Design

A Switch Reluctance Design is an innovative brushless motor that yields over 5000 hours of life. This construction is controlled by Solid State electronics that monitors the motor performance. The rotor or turning member of the motor is all metal, and has no winding or commutator that could be damaged by centrifugal force generated by high speeds. These motors deliver high performance characteristics in a Wet/Dry Vacuum Cleaner with minimal components to fail during normal operation.

SP Sealed Pressure

Suction pressure represents how far up a glass tube a vacuum motor will lift a column of water. This function is measured in inches. Maximum suction pressure or sealed pressure lift is obtained at zero air flow. Suction pressure decreases as air flow increases.

CFM (Cubic Feet Per Minute)

CFM is a measure of the quantity of air moved by the vacuum motor at a particular system load, such as $2^{1}/2^{"}$

orifice. Your actual system load is determined by the type, size and length of the hose used, the accessory tool used and the filter system used. A dirty filter system can drastically affect the suction and air flow. The filters need to be cleaned regularly and replaced as necessary to avoid reduced suction and air flow.

Vacuum Performance

Vacuum performance or air power is the rate of work performed by a vacuum cleaner. Air power is a function of suction and air flow at an operating point. Air power is reduced by dirty filters, leaks and the attachments used. **Double Filtration**

A double-filtration system for dry vacuum applications provides optimum performance and clean exhaust air. Double-filtration system are available for most Shop-Vac[®] Industrial and commercial vacuums and is standard on many models. The large area and high-efficiency primary filter captures dirt, dust and airborne particles while allowing superior airflow. The secondary filter media filters out addition particles and acts as a back-up to the primary filter.

A WORD ON SAFETY

All Shop-Vac[®] vacuum cleaner products listed in this catalog have been tested by Underwriters' Laboratories, Inc. and are listed by their testing laboratories as having complied with the strict UL[®] standards for safety. A user manual is furnished with each Shop-Vac[®] vacuum cleaner. Please read it carefully for optimum performance. It is especially important to review all safety rules and warnings before operating the vacuum cleaner.

SHOP-VAC[®] INDUSTRIAL WARRANTY

Shop-Vac[®] Corporation warrants its industrial and commercial vacuum cleaners for one year from date of purchase to correct by repair or parts replacement without charge any product defect due to faulty material or workmanship provided the vacuum cleaner is not used for rental service. This warranty does not cover accessories.

Customers in the United States:

Simply return the head assembly (transportation prepaid) to: Attn: Service Center • Shop-Vac Corporation • 2323 Reach Road • Williamsport, PA 17701.

Customers in Canada:

Simply return the complete unit (transportation prepaid) to the Authorized Shop-Vac[®] Service Center nearest you.

Shop-Vac Corporation

2323 Reach Road, Williamsport, PA 17701 • Phone: 570-326-3557 • Fax: 570-326-7185 • www.shopvac.com Shop-Vac Canada Ltd.

4390 Corporate Dr., Burlington, Ontario, Canada L7L 5R3 • Phone: 905-335-9730 • Fax: 905-335-4181 • www.shopvac.ca

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†"Peak Horsepower" (PHP) is a term used in the wet-dry vacuum industry for consumer comparison purposes. It does not denote the operational horsepower of a wet-dry vacuum but rather the horsepower output of a motor, including the motor's inertial contribution, achieved in laboratory testing. In actual use, Shop-Vac motors do not operate at the peak horsepower shown.

*Tank capacity refers to actual tank volume, and does not reflect capacity available during operation.