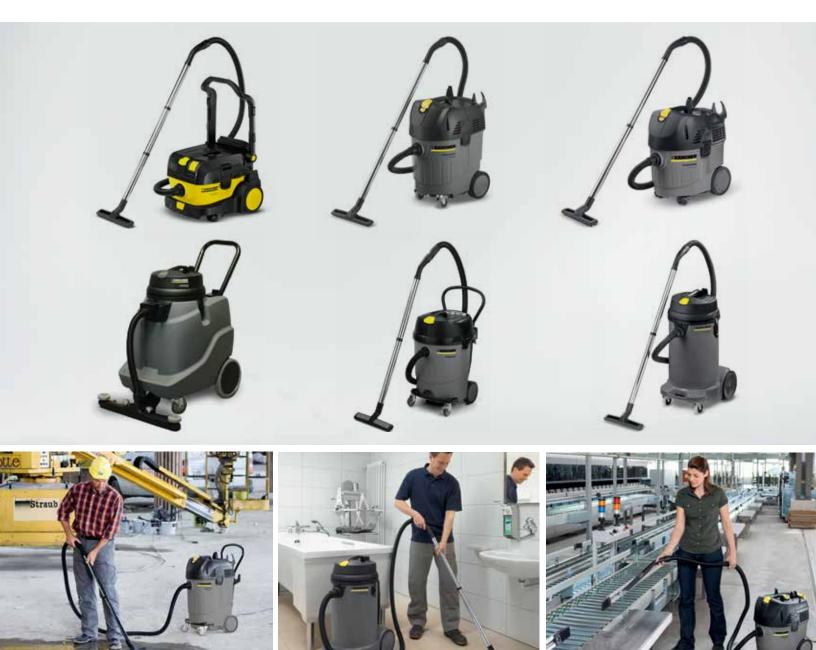


#### makes a difference



# **PROFESSIONAL TO THE CORE.**

High performance, self cleaning commercial vacuums.

#### **NT 14/1 ECO ADV**



# The craftsman's best friend.

More than just another vacuum, the NT 14/1 was developed by craftsmen for craftsmen. Intelligently designed to make the job of a craftsman easier. It's flat top provides a sitting area; It detaches from its base for easy carrying; Large wheels makes it easy to transport; And, its folding handle limits bending and dragging.



No bending down, no dragging. The practical handle turns the vacuum cleaner into a trolley for easy transportation

#### <sup>2</sup> Ample storage

The NT 14/1 features on-board practical storage for crevice tool, floor tool and suction tube.

# Technical data and equipment.

	NT 14/1 Eco Advanced
	<ul> <li>Folding handle</li> <li>Semi-automatic filter cleaning</li> <li>Easy to remove suction unit</li> </ul>
Technical data	
Container capacity	3.7 gallon (14 l)
Air flow rate	129 cfm
Waterlift	88.6" waterlift
Max. power rating	1380 W
Hose length & diameter	8' x 1.37" (2,438 mm x 35 mm)
Cable length	24' (7.5 m)
Operating noise level	68 dBA
Weight	33 lbs (15 kg)
Dimensions (L x W x H)	21.5" x 18.5" 16.5" (545 mm x 465 mm x 410 mm)
Equipment	
Suction hose with bend, 8' (2.5 m)	■ n
Suction tube, metal 3 x 1' (3 x 0.33 m)	■ n
Filter bag	Paper
Wet and dry floor tool	∎ n
Crevice tool	■ n
Order No.	1.510-114.0
- ta alcola al facilita ano	

# NT 68/1



# Designed with water pick-up in mind.

The NT 68/1 offers more efficient water pick up with its front mounted and self-adjusting squeegee assembly. It's unique 18 gallon capacity is designed to empty complete without the need for tipping.

#### 1 Designed for productivity

- 18 gallon capacity offers easy mobility for medium to large jobs.
- Front-mounted squeegee offers more productive water pick up

#### 2 Easy to use

- Easy to use, train, operate.
- Unique design results in 100% dumping without tipping.
- Easy squeegee assembly lift.
- Easy to use, train, operate..

# **Technical data and equipment**

	NT 68/	1					
	🔳 On-t	<ul> <li>24" Front-mounted squeegee</li> <li>On-board tool and safety sign storage</li> <li>Ergonomic and durable powder-coated handle</li> </ul>				<ul> <li>Crush-proof hose</li> <li>Large transport wheels</li> </ul>	
Technical data							
Container capacity	18 gal	lon (68 l)					
Vacuum motor	10 AN	IPS					
Waterlift	80"	80"					
Max. power rating	1380	1380 W					
Cable length	50'	50'					
Hose length & diameter	8' x 1.	8' x 1.37" (2,438 mm x 35 mm)					
Air flow rate	142 cf	142 cfm					
Operating noise level	71 dB	71 dBA					
Weight	64 lbs	64 lbs (29 kg)					
Dimensions (L x W x H)	35.5"	35.5" x 24.5" x 37.5" (901 mm x 622 mm x 953 mm)					
Equipment							
Squeegee	-	n		n			
Suction hose with bend, 8' (2.5 m)	•	n					n
Suction tube, metal 2 x 1.6' (2 x 488 mm)		n				-	n
Floor tool	•	n				-	n
Crevice tool		n				-	n
Drip tray		n		n			n
Elbow		n				-	n
Order No.	1.103	494.0	1.103	-495.0		1.013-	021.0

■ Included in delivery. □ Available accessories.

#### NT 35/1 ECO



# Efficient vacuum cleaners.

These powerful vacuum cleaners pick up coarse dirt and liquids as well as large quantities of fine dust. Tact, the fully automatic cleaning system, cleans the filter with strong air blasts. Ideal for long periods of uninterrupted use and constant high suction power.



# Technical data and equipment.

#### 1 Tact system (Auto Filter Clean System)

The filter is cleaned with strong air blasts. The process is triggered automatically whilst maintaining constant high suction power. Further advantages; low maintenance costs, long filter life.

#### <sup>2</sup> On-board accessory storage

On-board storage for all accessories, includes two hooks for the suction hose and power cord.

	NT 35/1 Eco
	<ul> <li>Tact - Auto Filter Clean System</li> <li>Accessory/suction hose storage</li> <li>Self-cleaning filter</li> <li>No filters to install or remove</li> <li>Electronic tank level monitor</li> </ul>
Technical data	
Container capacity	9.2 gallon (35 l)
Vacuum motor	8 AMPS
Waterlift	88"
Max. power rating	1,265 W
Filtration system	TACT
Cable length	25' (7.6 m)
Hose length & diameter	8' x 1.37" (2,438 mm x 35 mm)
Air flow rate	120 cfm
Operating noise level	67 dBA
Weight	25.3 lbs (11.5 kg)
Dimensions (L x W x H)	20.4" x 15" x 22.8" (520 mm x 380 mm x 580 mm)

#### Equipment Suction hose with bend, 8' (2.5 m) n Suction tube, metal 2 x 1.6' (2 x 488 mm) n Dust bag 2-ply paper Washable nylon filter Filter Wet and dry floor tool n Crevice tool n -Order No. 1.184-854.0

#### NT 45/1 TACT



# Built to last.

High efficiency, low wear: The motor of the NT 45/1 Tact has no carbon brushes – ideal for hard and long industrial use with a life expectancy of 5,000 hours.

#### 1 Rugged and dependable commercial wet/dry vacuum

- Large rear wheels and front swivel casters for easy maneuverability.
- Metal Wand, Floor Tool, Crevice Tool, and Washable Nylon Filter are included with each NT wet/dry vacuum.
- Crush resistant hose stows conveniently on top for storage.
- Self-cleaning filter.
- Drain hose allows user to empty unit directly into a drain or gutter.

#### **Technical Data and Equipment**

NT	45/1	Tact
	-J/1	raci

	<ul> <li>Tact - Auto Filter Clean System</li> <li>Accessory/suction hose storage</li> <li>Self-cleaning filter</li> <li>No filters to install or remove</li> <li>Electronic tank level monitor</li> </ul>	
Technical data		
Container capacity	11.9 gallon (45 l)	
Vacuum motor	8 AMPS	
Waterlift	88"	
Max. power rating	1,265 W	
Filtration system	TACT	
Cable length	25' (7.6 m)	
Hose length & diameter	8' x 1.37" (2,438 mm x 35 mm)	
Air flow rate	120 cfm	
Operating noise level	67 dBA	
Weight	27.5 lbs (12.5 kg)	
Dimensions (L x W x H)	20.4" x 15" x 27" (520 mm x 380 mm x 686 mm)	
Equipment		
Suction hose with bend, 8' (2.5 m)	■ n	
Suction tube, metal 2 x 1.6' (2 x 488 mm)	■ n	
Dust bag	2-ply paper	
Filter	Washable nylon filter	
Wet and dry floor tool	■ n	
Crevice tool	∎ n	

 Crevice tool
 Image: mail of the mail

#### NT 65/2



# For tackling tough jobs for industrial and commercial use.

Two powerful turbines, patented filter system, semi-automatic filter cleaning and large container capacity enable long periods of use with constant suction power.





<sup>1</sup> On-board storage area

Large on-board storage area for tools and accessories.

#### <sup>2</sup> Integrated oil-resistant

#### drainage hose

 Easily accessible drainage hose for convenient and safe liquid disposal

# Technical data and equipment.

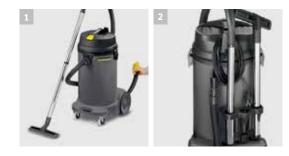
	NT 65	5/2		
	Acc	essory/suction hose storage	No filters to install or remove	
	Sel:	f-cleaning filter	Electronic tank level monitor	
Technical data				
Container capacity	17.2	gallon (65 l)		
Vacuum motor	18 A	MPS		
Waterlift	88"			
Max. power rating	1,265	5 W		
Filtration system	Powe	r filter clean		
Cable length	33' (2	10 m)		
Hose length & diameter	12' x	12' x 1.37" (3,658 mm x 35 mm)		
Air flow rate	229 (	229 cfm		
Operating noise level	74 di	74 dBA		
Weight	41.9 lbs (19 kg)			
Dimensions (L x W x H)	23.6"	x 18.9" x 36.2" (600 mm x 480 mm x 920 mm)		
<b>F</b>				
Equipment	-	_		
Suction hose with bend, 8' (2.5 m)	-	n		
Suction tube, metal 2 x 1.6' (2 x 488 mm)		n		
Dust bag		2-ply paper		
Filter	Wash	Washable nylon filter		
Wet and dry floor tool		n		
Crevice tool	•	n		
Order No.	1.325-104.0			
Included in delivery				

#### NT 48/1



#### Standard class - high suction.

These standard class wet and dry vacuum cleaners are ideal for wet and dry vacuuming of small areas with powerful suction performance. Robust, affordable and versatile, they effortlessly pick up dirt and liquid and are ideal for contract cleaners and for use in the automotive industry.



1 Container draining

- An easily accessible drain hose enables convenient and safe container emptying.
- 2 Accessory storage
- Accessories can be stored at the back of the container.

# Technical data and equipment.

	NT 48/1	
	<ul> <li>Optional wet filter bags for water pick up</li> <li>Drain hose</li> <li>Electronic tank level monitor</li> </ul>	
Technical data		
Container capacity	12.6 gallon (48 l)	
Vacuum motor	10 AMPS	
Waterlift	80"	
Max. power rating	1,200 W	
Filtration system	Traditional cylindrical	
Cable length	25' (7.6 m)	
Hose length & diameter	8' x 1.37" (2,438 mm x 35 mm)	
Air flow rate	141 cfm	
Operating noise level	66 dBA	
Weight	22 lbs (10 kg)	
Dimensions (L x W x H)	19" x 15.4" x 30.3" (485 mm x 390 mm x 770 mm)	
Equipment		
Suction hose with bend, 8' (2.5 m)	■ n	
Suction tube, metal 2 x 1.6' (2 x 488 mm)	■ n	
Dust bag	Paper	
Filter	Cylindrical dust filter	
Wet and dry floor tool	∎ n	
Crevice tool	∎ n	
Order No.	1.428-623.0	
Included in delivery		

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