

makes a difference









ROBUST, RELIABLE AND POWERFUL.

These high-performing wet/dry vacs feature HEPA standard, better filter cleaning technology and they are even more robust.

We make the system. They make the attachments.

At Kärcher, we are concerned about your health and safety. We think that it is important to get the vacuum system down perfectly first. Our competition only seems to be concerned with the tool attachments. The new generation of Tact wet and dry vacuums are high-performing units that pack a lot of features. Thanks to our continuous improvements to our automatic cleaning system (Tact), large amounts of fine dusts can be vacuumed without any interruption in suction. Vacuum performance remains at the same high level you have come to expect from Kärcher wet/dry vacs. There is no need of manual filter cleaning. It is fully compliant with the new OSHA silica dust regulations. The perfect solution for demanding customers in the rental, construction, industrial and automotive industries. We make the best wet and dry vacuum cleaners on the market!











1 Filtration system

Improved Tact automatic filter cleaning system for improved cleaning performance and reduced noise level

Fully compliant with the new OSHA silica dust regulations

HEPA filter is standard with NT 30/1, NT 40/1 & NT 50/1

2 Robust design

Even stronger and sturdier components and overall design

Large metal caster wheels for easier usage at construction sites

3 Improved accessories on NT 30/1, NT 40/1 & NT 50/1

Accessory system improves performance and usability

Bayonet and clip connections guarantee easy and secure connection of all accessory parts onto machine

The new bend with rubber grip area has an ergonomic design for comfortable working conditions.

4 Easier to use NT 30/1, NT 40/1 & NT 50/1

Easy handling: EASY! Operation Switch, integrated accessory storage

Large net volume and easy handling thanks to convenient location of vacuum hose connector

Flat vacuum head with power tool box fixation options

Wider inner diameter of vacuum hoses 1-3/8 inches (DN 35) standard

WARNING: This product can expose you to chemicals including lead and Diisononyl phthalate, which are known to the State of California to cause cancer.

For more information go to www.P65Warnings.ca.gov

Technical data and equipment.

		NT 30/1 TACT TE	NT 40/1 TACT TE	NT 50/1 TACT TE	NT 65/2 TACT
TECHNICAL SPECIFICATIONS					
Air flow rate	cfm	150	150	150	280
Water lift	in	102	102	102	88
Container capacity	gal	8.2	10.3	13.5	17.2
Max. power rating	W	1380	1380	1380	1800
Sound pressure level	dBA	68	68	68	73
Weight	lbs	30.0	32	40	54
Cord length	ft	25	25	25	33
Vac hose		1-3/8" x 13 ft	1-3/8" x 13 ft	1-3/8" x 13 ft	1-5/8" x 13 ft
Dimensions (L x W x H)	in	22 x 14.5 x 22.2	22 x 14.5 x 25.7	25.1 x 14.5 x 41.1	22 x 19.5 x 34.5

EQUIPMENT

Order No.	Description
1.148-216.0	NT 30/1 Tact Te
1.148-316.0	NT 40/1 Tact Te
1.148-416.0	NT 50/1 Tact Te
1.667-310.0	NT 65/2 Tact ²

1.6	67-310.0	NT 65/2 Tact ²			
AC	CESSORIES				
	Order No.	Description			
	2.889-192.0	Stainless steel vacuum tube set			
	2.889-135.0	Vacuum hose 13 ft (Te versions)			
	2.889-134.0	Vacuum hose 8 ft (30/1 Tact L)			
	2.889-170.0	Ergonomic bend			
	2.889-152.0	Wet and dry floor nozzle			
	2.889-159.0	Crevice nozzle			
	2.889-151.0	Power tool adaptor (Te versions)			
	2.889-154.0	Fleece filter bags 30 L for both 30/1 models			
	2.889-155.0	Fleece filter bags for 40/1 & 50/1			
	6.907-629.0	HEPA filter (included with NT 30/1, NT 40/1, NT 50/1)			
	2.889-137.0	Vacuum hose 1-3/8 inch diameter (DN 35) 13 ft electrically conductive			
	2.889-136.0	Vacuum hose 1-3/8 inch diameter (DN 35) 8 ft electrically conductive			
	2.889-164.0	Vacuum hose 1-3/8 inch diameter (DN 35) 8 ft heat-resistant			
	2.889-172.0	Ergonomic bend 1-3/8 inch diameter (DN 35) with soft grip electrically conductive			
	2.889-148.0	Ergonomic bend 1-3/8 inch diameter (DN 35) with soft grip and vacuum power regulation			
	6.907-455.0	Flat pleated filter PTFE			
	2.679-000.0	Drilling dust nozzle 1-3/8 inch diameter (DN 35)			
	2.643-868.0	Push handle for NT 40/1 Tact Te L			
	2.889-138.0	Vacuum hose 1-5/8 inch diameter (DN 40), 13 ft			
	2.889-139.0	Vacuum hose 1-5/8 inch diameter (DN 40), 8 ft			
	2.889-141.0	Vacuum hose 1-5/8 inch diameter (DN 40), 13 ft electrically conductive			
	2.889-140.0	Vacuum hose 1-5/8 inch diameter (DN 40), 13 ft oil-resistant			
	2.889-171.0	Ergonomic bend 1-5/8 inch diameter (DN 40), with soft grip			
	2.889-172.0	Ergonomic bend 1-5/8 inch diameter (DN 40), with soft grip electrically conductive			
	2.889-194.0	Set of vacuum tubes 1-5/8 inch diameter (DN 40), 2 x 1.8 ft, stainless steel			
	6.907-629.0	HEPA filter for NT 30/1, NT 40/1 & NT 50/1			
	2.889-174.0	Wide wet and dry floor nozzle with easily changeable inserts for wet/dry applications			
	5.032-427.0	Elbow Tube 40 mm (for NT 65/2 Tact)			
	6.906-321.0	Suction hose 40 mm (for NT 65/2 Tact)			
	6.904-285.0				
	6.907-276.0	Flat Pleated Filter (for NT 65/2 Tact)			
	6.904-364.0	HEPA Filter (for NT 65/2 Tact)			
	5.453-016.0	Power Tool Adapter 35 mm Fem. thread - Bulk Pack (for NT 65/2 Tact)			
	6.900-275.0	Metal Suction Tube 40 mm - Bulk Pack (for NT 65/2 Tact) Crovice Tool 40 mm - Bulk Pack (for NT 65/2 Tact)			
	6.903-033.0 2.639-873.0	Crevice Tool 40 mm - Bulk Pack (for NT 65/2 Tact) Hose Coupler 40 mm - Bulk Pack (for NT 65/2 Tact)			
	5.407-108.0	Reducer Sleeve 40 mm to 35 mm male thread Bulk Pack (for NT 65/2 Tact)			
	6.907-408.0	Floor Nozzle - 40 mm - Bulk Pack (for NT 65/2 Tact)			
	5.453-042.0	Power tool adapter, fits these size shrouds: 1.06" – 1.10" OD, 1.25" – 1.32" OD, 1.37" – 1.44" OD, 1.47" – 1.50" OD			
	5.453-016.0	Power tool adapter, fits these size shrouds: 1.06" - 1.07" OD, 1.27" - 1.30" OD, 1.40" - 1.41" OD			
	5.407-108.0	Power tool adapter; nts triese size sinoods. 1.00 = 1.07 GB, 1.27 = 1.50 GB, 1.40 = 1.41 GB Power tool adapter: connects to 40 mm hose connection, screws into 35 mm hose or 5.453-016.0 tool adapter			
	2.637-217.0	Power tool "Y" adapter			
	5.453-085.0	Power tool adapter sleeve 40 x 50 mm			
	5.031-703.0	Tension ring (order with 5.407-113.0)			
П	5.407-113.0	Reducer, DN 40 to DN 35 hose connection			
	5.467 II5.0	Acceptage of the Control Contr			

■ Included □ Optional

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Please contact us for more information:

Kärcher U.S.A.

4555 Airport Way Denver, CO 80239 U.S.A.

Phone 888-805-9852 Fax 800-248-8409

www.karcher.com/us

Kärcher Canada

275 Pendant Drive Mississauga, ON L5T 2W9 Canada

Phone 888-705-9444 Fax 905-672-3155

www.karcher.ca