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NT 65/2 AP

Powerful, twin-motor wet & dry vacuum for professional applications. Featuring the Ap semi-automatic filter clean system for constantly high suction power.





Order no.

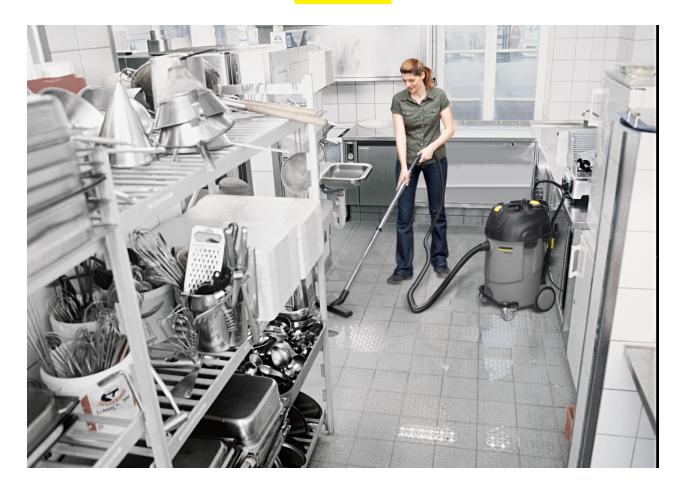
1.667-297.0

Technical data		
EAN code		4039784727342
Current type	Ph / V / Hz	1 / 220 - 240 / 50 - 60
Air flow	I/s	2 × 74
Vacuum	mbar / kPa	254 / 25.4
Container content	I	65
Container material		Plastic
Rated input power	W	max. 2760
Standard nominal width		ID 40
Cable length	m	10
Sound pressure level	dB(A)	73
Colour		anthracite
Weight without accessories	kg	20
Weight incl. packaging	kg	27
Dimensions (L × W × H)	mm	567 × 482 × 920

Equipment		
Suction hose length	m	4
Bend		Plastic
Quantity of suction tubes	Piece(s)	2
Suction tubes length	mm	550
Suction tubes material		Stainless steel
Quantity of filter bags	Piece(s)	1
Filter bag material		Paper
Wet/dry floor nozzle width	mm	360
Crevice nozzle		
Drain hose (oil-resistant)		
Automatic cut-out features at max filling quality	•	•
Filter cleaning		Semi-automatic filter cleaning Ap
Sturdy bumper		•
Push handle		•
Protection class		II
Stop swivel castor		
Assistant to delice.		

Included in delivery.

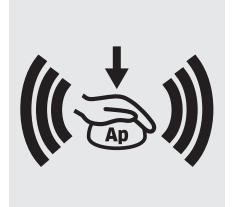
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On-board practical storage

 Large on-board storage area for tool and accessory storage.



Semi-automatic filter cleaning

• Semi-automatic filter cleaning effectively ensures constantly high suction power.

Integrated drain hose (oil-resistant)

• Easily accessible drain hose for convenient liquid disposal.

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		Order no.	Description	
FLAT PLEATED FILTER, STANDARD, BIA C OR	UP TO D	OUST CLASS M		
Flat pleated filter (paper)				
Flat pleated filter	1	6.904-283.0	Paper flat pleated filter (BIA-(U,S,G,C) dust class M) suitable for NT 65/2 Eco, NT 65/2 Eco Tc, NT 65/2 Eco Me.	
Flachfaltenfilter (PTFE)				
Flat filters (PES)	2	6.904-284.0	Flat filter (PES) - BIA-(U,S,G,C) dust class M: rotproof polyester fleece, ideal for wet use and abrasives. Standard for NT 72/2 Eco Tc.	
BENDS				
Plastic bend				
Elbow packaged NW40 1K	3	2.889-171.0	Bend for the new clip system in nominal size DN 40.	
Elbow electrically conducting packaged N	4	2.889-148.0	Ergonomic bend for the new clip system. With airflow control slide, in an antistatic design.	
Plastic bend	5	5.031-718.0	Plastic bend (DN 35) with C-35 clip system. For all industrial single-motor NT 361 to NT 611 Eco models (except NT Eco M and NT Eco H).	
	6	5.031-939.0	Electrically conductive plastic bend (DN 35) with C-35 clip system. For all industrial single-motor NT 361 to NT 611 Eco models.	
	7	5.032-427.0	Electrically conductive plastic bend (DN 40) with C-40 clip system, suitable for all NT vacuum cleaners.	
Bend metal		'		
Bend, DN 35, metal	8	6.900-519.0	Robust, chromium-plated metal bend (DN 35), can be used instead of a plastic bend (with clip system adapter 5.407-112.0, C 35-DN 35, plastic, el.).	
Bend, stainless steel ID 35	9	6.903-141.0	Stainless steel and crooked, ID 35	
Bend, DN 40, metal	10	6.900-276.0	Robust, chromium-plated metal bend (DN 40), can be used instead of a plastic bend (with clip system adapter 5.407-111.0, C 40-DN 40, plastic, el.).	
Bend, stainless steel ID 40	11	6.902-079.0	Stainless steel and crooked, ID 40	
SUCTION NOZZLES				
All-purpose nozzles (wet/dry)				
Floor tool packaged NW40 360mm	12	2.889-153.0		
Floor tool DN40-370	13	6.903-018.0	All-purpose aluminium nozzle with 370 mm working width. With height-adjustable side rollers, brush strips (6.903-064.0) and oil-resistant squeegees (6.903-081.0). Only for NT vacuum cleaners.	
Floor tool neutrally DN40	14	6.906-383.0	All-purpose aluminium nozzle (DN 40) with 450 mm working width. With height-adjustable side rollers, brush strips (6.903-065.0) and oil-resistant squeegees (6.906-146.0). Only for NT vacuum cleaners.	

 $[\]blacksquare$ Included in delivery. \qed Available accessories.

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	Order no.	Description	L
15	6.906-384.0	All-purpose aluminium nozzle (DN 35) with 370 mm working width. With height-adjustable side rollers, brush strips (6.903-064.0) and oil-resistant squeegees (6.903-081.0). Only for NT vacuum cleaners.	
16	2.889-117.0	The wet and dry floor nozzle (DN 40) allows quick changing of the squeegees/brush and is ideal for wet vacuum cleaning of large areas.	
17	5.130-655.0		
18	2.889-130.0	Plastic crevice nozzle.	
19	6.900-922.0	Plastic crevice tool (DN 35) for vacuuming in crevices and corners. Length: 370 mm.	
20	6.905-817.0	Metal crevice tool (DN 40) for vacuuming in crevices and corners. Length: 400 mm.	
21	6.903-863.0	Natural bristles (ox hair), bristle element 120 × 45 mm.	
22	6.900-952.0	Angled, flat, plastic car vacuuming tool with about 90 mm working width. Only for NT vacuum cleaners.	
23	2.840-095.0		
24	6.902-104.0	45° rubber suction nozzle (DN 35), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners.	
25	6.902-105.0	45° rubber suction nozzle (DN 40), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners.	
26	6.903-035.0	Plastic, pipe diameter 100 mm	
27	6.903-036.0	Plastic, pipe diameter 200 mm	
28	6.903-862.0	Rotatable suction brush (DN 35) with natural bristles (cow hair). Bristle size 70x45 mm. Only CV and NT vacuum cleaners.	
	17	16 2.889-117.0 17 5.130-655.0 18 2.889-130.0 19 6.900-922.0 20 6.905-817.0 21 6.903-863.0 22 6.900-952.0 23 2.840-095.0 24 6.902-104.0 25 6.902-105.0 26 6.903-035.0 27 6.903-036.0	15 6.906-384.0 All-purpose aluminium nozzle (DN 35) with 370 mm working width. With height-adjustable side rollers, brush strips (6.903-064.0) and oil-resistant squeegees (6.903-081.0). Only for NT vacuum cleaners. 16 2.889-117.0 The wet and dry floor nozzle (DN 40) allows quick changing of the squeegees/brush and is ideal for wet vacuum cleaning of large areas. 17 5.130-655.0 18 2.889-130.0 Plastic crevice nozzle. 19 6.900-922.0 Plastic crevice tool (DN 35) for vacuuming in crevices and corners. Length: 370 mm. 20 6.905-817.0 Metal crevice tool (DN 40) for vacuuming in crevices and corners. Length: 400 mm. 21 6.903-863.0 Natural bristles (ox hair), bristle element 120 × 45 mm. 22 6.900-952.0 Angled, flat, plastic car vacuuming tool with about 90 mm working width. Only for NT vacuum cleaners. 23 2.840-095.0 24 6.902-104.0 45° rubber suction nozzle (DN 35), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners. 25 6.902-105.0 45° rubber suction nozzle (DN 40), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners. 26 6.903-035.0 Plastic, pipe diameter 100 mm 27 6.903-036.0 Plastic, pipe diameter 200 mm

 $[\]blacksquare$ Included in delivery. \qed Available accessories.



























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		Order no.	Description	
SUCTION TUBES				
Suction tubes stainless steel				
Set suction tube stainless steel NW40 55	29	2.889-194.0	Stainless steel suction tube set (2 × 0.55 m)	ı
Suction tube, DN 35	30	6.902-154.0	0.5 m long stainless steel suction tube (ID 35) for wet and dry vacuum cleaners. Ideal for frequent wet vacuuming applications and for vacuuming corrosive components.	
Suction tube, ID 40	31	6.902-081.0	Stainless steel suction tube (DN 40, 0.5 m) only suitable for NT vacuum cleaners.	[
Suction tube	32	6.906-531.0	Stainless steel suction tube (DN 40, 1.0 m) only suitable for NT vacuum cleaners.	
Suction tubes metal				Ė
Suction tube DN35	33	6.900-514.0	Chromium-plated metal suction tube (DN 35, 1x0.5 m), standard for virtually all single-motor industrial NT vacuum cleaners.	[
SUCTION HOSES	_			
Suction hoses with clip system 2.0 (compatib	le with	vacuum cleane	rs from model year 2017 on)	
Suction hose	34	2.889-138.0	4 m suction hose with new bayonet and clip fastener.	ı
Electrically conductive suction hose	35	2.889-137.0	4 m suction hose with new bayonet and clip fastener. Electrically conductive.	
Suction hose	36	2.889-139.0	Suction hose with new bayonet and clip fastener. Length: 2.5 m.	
Suction hose, oil-resistant	37	2.889-140.0	Oil-resistant suction hose with new bayonet and clip fastener. Length: 4 m.	[
Electrically conductive suction hose	38	2.889-141.0	4 m, electrically conductive suction hose with new bayonet and clip fastener.	[
	39	2.889-142.0	Suction hose, electrically conductive, with new bayonet and clip fastener. 2.5 m long.	
Extension hose packaged NW40 2.5m	40	2.889-146.0	Extension hose for new clip system ID 40. Length: 2.5 m.	[
Repair set NW40	41	2.889-150.0	Repair kit ID 40 for the new clip system.	
Hose connection	,			Ť
Adapter, DN 32/35, with internal thread	42	6.902-077.0	Electrically non-conductive adapter with internal thread. For connecting two suction hoses without connectors. Suitable for DN 32 or DN 35.	[

 $[\]blacksquare$ Included in delivery. \qed Available accessories.

























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		Order no.	Description	
SUCTION HOSES		<u>'</u>		
Hose connection				
Adapter, DN 40 with internal thread	43	6.900-286.0	Electrically non-conductive adapter with screw thread at both ends. For connecting 2 DN 40 suction hoses without connectors.	
Suction hoses with clip system 1.0 (compatible	with	vacuum cleane	rs up to model year 2016)	
Repair set, C 40	44	2.639-873.0	Repair set (C40) includes threaded hose adapters (without bayonet adapter) for industrial NT vacuum cleaners with clip system.	
Extension hose, C 40	45	6.906-344.0	2.5 m electrically non-conductive standard extension hose for all C-40 hoses with clip system.	
Suction hose	46	4.440-678.0	4 m electrically non-conductive suction hose with bend, bayonet at vacuum end and C 40 clip connection at accessory end. Without module.	
Suction hose (clip system), C 40, 10 m	47	6.906-279.0	10 m standard suction hose without bend and adapter. With bayonet at vacuum end and C 40 clip connection at accessory end.	
Suction hose	48	6.906-321.0	4 m suction hose with bayonet and C 40 clip connection. Without bend and adapter.	
	49	6.906-714.0	With bayonet and clip connection.	
Suction hose complete (Clip-system), C ID 40, 4 m, el.	50	4.440-728.0	With bend and module (4.060-533.0), electrically conductive.	
Suction hose (Clip-system), C 40, 16 m	51	6.906-635.0	With bayonet and clip connection.	
Suction hose (clip system), C 40, 10 m, el.	52	6.906-877.0	Suction hose with bayonet coupling, electrically conductive.	
Suction hoses with cone connection				
Suction hose, complete	53	4.440-263.0	Electrically non-conductive 4.0m standard suction hose with bayonett at vacuum end and DN 40 cone at accessory end.	
Suction hose complete, ID 40, 4 m, oil-resistant,	54	4.440-303.0	Oil-resistant.	
Suction hose, complete	55	4.440-463.0	Electrically non-conductive 10.0m standard suction hose with bayonett at vacuum end and DN 40 cone at accessory end.	
Suction hose complete	56	4.440-466.0	Electrically conductive, 10.0m, ID 40	

 $[\]hfill \square$ Available accessories.

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		Order no.	Description	
SUCTION HOSES				
Suction hoses with cone connection		1		
Suction hose complete, ID 40, 10 m, oil-resistant	57	4.440-612.0	Oil-resistant.	
Suction hose, complete	58	4.440-264.0	4 m standard suction hose with DN 61 bayonet at vacuum end and DN 61 cone at accessory end.	
Suction hose complete, ID 61, smooth inside	59	4.440-328.0	Industrial hose, PVC/elastomer with steel spiral, smooth inside.	
Suction hose, complete, DN 61, 10 m	60	4.440-467.0	10 m standard suction hose with DN 61 bayonet at vacuum end and DN 61 cone at accessory end.	Г
Suction hose complete, ID 61, 4 m, oil-resistant	61	4.440-613.0	Oil-resistant.	
Suction hose complete, ID 61, 4 m, el.	62	4.440-616.0	Electrically conductive.	Г
FILTER BAGS				
Fleece filter bags (3 ply)				
Fleece filter bags, 5 Piece(s), NT 65, NT 70, NT 72, NT 75, NT 90	63	2.885-753.0		
FILTER T/ NT		<u> </u>		
Flat pleated filter HEPA, dust class H				
HEPA surface filter	64	6.904-364.0	HEPA surface filter – dust class H (H 14) – with glass-fibre layers increases filter capacity when vacuuming health-endangering and carcinogenic dust.	
Special filter bags, wet filter bags				
Special filter bags, wet filter bags	65	6.904-252.0	Approved for dust class L, general cleaning, wet and dry, tear-resistant.	
Plastic sacks for dust-free disposal				
Plastic bag for dust-free disposal, 10 Piece(s), NT 65, NT 70, NT 72, NT 75, NT 602, NT 700, NT 702	66	6.900-698.0	PE plastic sack.	
Membrane filter / fabric filter				
Candle Filter - Wood, NT 65/2, NT 75/2	67	2.414-003.0		
Membrane filter, NT 65, NT 70, NT 72, NT 75, NT 551, NT 602, NT 700, NT 702, NT 802, NT 993	68	6.904-282.0	Polyester needle fleece membrane/fabric filter - BIA-C -, washable up to 40°C, metal fibres for earthing. Suitable for virtually all industrial two-motor NT vacuum cleaners.	
CONNECTING SLEEVES				
Y-adapter kit				
Y-adapter kit	69	2.637-217.0	Plastic distributor – suitable for NT vacuum cleaners.	
Connecting sleeve C-DN (clip on taper), EL (ele	ctroco	nductive)		
Connection cone NW35	70	5.407-005.0		

 $[\]hfill \square$ Available accessories.

























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		Order no.	Description	
CONNECTING SLEEVES				
Connecting sleeve C-DN (clip on taper), EL (elec	troco	nductive)		
Connection cone NW40	71	5.407-006.0		
C-ID 35 adapter	72	5.407-112.0	Connects C 35 hose for ID 35, electrically conductive.	
C 40 adapter	73	5.407-109.0	Electrically conductive adapter (C 40) with DN 35 connection for connecting DN 35 accessories to an industrial C 40 or C-DN 40 suction hose. Suitable for NT vacuum cleaners.	
C-DN 40 adapter	74	5.407-111.0	Connects C 40 hose for ID 40, electrically conductive.	
Adapter for electric power tools, clip on, el.		•		
Sleeve for tool C35EL	75	5.453-042.0	3-way plastic adapter. For DN 26 to DN 36. For connecting power tools to an industrial C or C-DN 35 suction hose. Suitable for NT vacuum cleaners.	
Adapter for electric power tools, C 35, el.	76	5.453-048.0	Inner Ø 25.4 mm, outer Ø 34.6 mm/ 38 mm, el. Only NT-vacuums.	
	77	5.453-050.0	Inner Ø 27 mm, outer Ø 36.5 mm/ 38.8 mm, el. Only NT-vacuums.	
Adapter for electric power tools, screwable		·		
Power tool adapter, threaded, DN 35	78	5.453-016.0	3-way plastic adapter with fitting instructions. For DN 26 to DN 36. For connecting to an industrial DN 35 suction hose.	
Adapter for electric power tools, screwable, ID 35	79	5.453-026.0	Inner Ø 28.6 mm, outer Ø 37.3/38.8 mm.	
Power tool adapter, threaded, DN 35	80	6.902-059.0	Electrically conductive power tool adapter, threaded. Internal diameter: 32 mm.External diameter: 39 mm.	
	81	6.902-095.0	2-way power tool adapter, threaded. For connecting to an industrial DN 35 suction hose. Internal diameter: 28 mm.External diameter: 34 mm and 38.8 mmSuitable for NT vacuum cleaners.	
Reducing sleeves	,			
Reducer	82	5.407-108.0	Threaded reducer - from C-40 to DN 35. Suitable for NT vacuum cleaners.	
	83	6.902-017.0	Reducer for accessory extension. Ideal for accessories with DN 35 connecting cone in combination with accessories with DN 40 connecting cone.	
Sleeve C40 / C35	84	5.407-113.0	Reducer (C 40 to C 35) for connecting accessories with C-35 clip connection to suction hoses with C 40 clip system.	

[☐] Available accessories.



















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		Order no.	Description	
CONNECTING SLEEVES				
Reducing sleeves				
Reducer from ID 35 to 32	85	6.902-072.0	Reducer with internal connecting cone DN 32. Ideal for accessories from the industrial vacuum cleaner range in combination with industrial NT vacuum cleaners.	
Set reducing / extension sleeves				
Set reducing / extension sleeves	86	2.860-117.0	ID 40/35, ID 35/32 (tube -> nozzle), plastic.	
TARGET GROUP SPECIFIC VACUUM CLEANER	ACCESS	ORY SETS		
Professional cleaning kit ID 40	87	2.637-353.0	Individual parts: Suction hose 4 m (4.440-263.0), bend, metal (6.900-276.0), suction tube 2×0.5 metal (6.900-275.0), grout nozzle (6.903-033.0), floor nozzle with rollers (6.903-051.0).	۱, 🗆
Car cleaning kit	88	2.862-166.0	Contains: - Car cleaning nozzle ID 35 - Upholstery/crevice tool ID 35 - Suction brush ID 35 - Connecting sleeve C 35/ ID 35	
Chip cleaning kit	89	2.640-760.0	Individual parts: suction hose 4 m, oil-proof (4.440-613.0), crevice tool (6.900-222.0), rubber suction nozzle angled at 45° (6.902-106.0).	
OTHER ACCESSORIES FOR T AND NT		<u> </u>		
CS 40 Me	90	2.863-026.0	The highly efficient CS 40 Me cyclone preseparator for all Kärcher wet and dry vacuum cleaners is a specially designed accessory for fine dust applications on construction sites or in industry.	
Adapter connection old elektr. leitend	91	5.031-436.0		
UBS NON-CONDUCTIVE MEDIA				
Add-on kit nonconducting media NT Tact²	92	2.642-602.0	For switching off when vacuuming non-conductive fluids such as oils and greases	
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[☐] Available accessories.