## **NT 361 Eco**



Small, handy, commercial wet/ dry vacuum cleaner with patented filter back flushing (PFC - Power Filter Clean) and complete equipped with accessory.

- Suction hose 2.5 m
- Metal suction tube
- 2 x 0.5 m
- Filter bag Paper
- Wet and dry floor tool 300 mm
- Crevice nozzle
- Auto shutdown when max. level is reached
- Eco filter system
- Flat pleated filter Paper
- Power filter cleaning
- Protection class II
- Castor with brake

Order number: 1.184-101.0



Vacuum (mbar/kPa)       235/23.5         Container capacity (I)       35         Max. power rating (W)       max. 1380         Standard nominal width (mm)       35         Cable length (m)       7.5         Sound pressure level (dB(A))       63         Container material       Plastic         Frequency (Hz)       50-60         Voltage (V)       220-240         Weight (kg)       9.5	Air flow rate (I/s)	57
Max. power rating (W)  Standard nominal width (mm)  Cable length (m)  7.5  Sound pressure level (dB(A))  Container material  Plastic  Frequency (Hz)  Voltage (V)  Weight (kg)  max. 1380  7.5  63  7.5  Sound pressure level (dB(A))  63  Voltage (V)  9.5	Vacuum (mbar/kPa)	235/23.5
Standard nominal width (mm)  Cable length (m)  7.5  Sound pressure level (dB(A))  Container material  Plastic  Frequency (Hz)  50-60  Voltage (V)  220-240  Weight (kg)  9.5	Container capacity (I)	35
Cable length (m) 7.5  Sound pressure level (dB(A)) 63  Container material Plastic  Frequency (Hz) 50-60  Voltage (V) 220-240  Weight (kg) 9.5	Max. power rating (W)	max. 1380
Sound pressure level (dB(A)) 63  Container material Plastic  Frequency (Hz) 50-60  Voltage (V) 220-240  Weight (kg) 9.5	Standard nominal width (mm)	35
Container material Plastic  Frequency (Hz) 50-60  Voltage (V) 220-240  Weight (kg) 9.5	Cable length (m)	7.5
Frequency (Hz) 50-60  Voltage (V) 220-240  Weight (kg) 9.5	Sound pressure level (dB(A))	63
Voltage (V)         220-240           Weight (kg)         9.5	Container material	Plastic
Weight (kg) 9.5	Frequency (Hz)	50-60
	Voltage (V)	220-240
	Weight (kg)	9.5
Measures (L x W x H) (mm) 505x370x540	Measures (L x W x H) (mm)	505x370x540

## Adapter (tube -> nozzle)

## Adapter ID 35 - 40 (tube -> nozzle)

From DN 35 to DN 40: Plastic adapter (electrically non-conductive). Suitable for NT vacuum cleaners.

Order number 6.902-084.0



## Adapter for electric power tools, clip on, el.

## Power tool adapter C 35, electrically conductive

Inside Ø 25.4 mm, outside Ø 34.6 mm/ 38 mm, electrically conductive. Only NT vacuums.



Order number 5.453-048.0

### Connecting sleeve for electric tool C 35, el.

Inner Ø 28.6 mm, outer Ø 37.3 mm/ 38.8 mm, el. Only NT-vacuums.

Order number 5.453-049.0



## Power tool adapter C 35, electrically conductive

Inside Ø 27 mm, outside Ø 36.5 mm/38.8 mm, electrically conductive. Only NT vacuums.



Order number 5.453-050.0

#### Connecting sleeve for electric tool C 35, el.

Inner Ø 32 mm, outer Ø 39 mm, el. Only NT-vacuums.

Order number 5.453-051.0



#### Connecting sleeve for electric tools C 35, el.

Inner Ø 28 mm, outer Ø 34 mm/ 38.8 mm, el. Only NT-vacuums.

Order number 5.453-052.0



## Adapter for electric power tools, screwable

## Power tool adapter, threaded, DN 35

3-way plastic adapter with fitting instructions. For DN 26 to DN 36. For connecting to an industrial DN 35 suction hose.



Order number 5.453-016.0

#### Power tool adapter, threaded, DN 35

Inside Ø 28.6 mm, outside Ø 37.3/38.8 mm.

Order number 5.453-026.0



#### Power tool adapter, threaded, DN 35

Electrically conductive power tool adapter, threaded. Internal diameter: 32 mm.External diameter: 39 mm.



Order number 6.902-059.0

## Adapter for electric power tools, screwable

#### Power tool adapter, threaded, DN 35

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.



Order number 6.902-095.0

## **All-purpose brushes**

#### All-purpose brush

Natural bristles (ox hair), bristle element 120 x 45 mm.

Order number 6.903-863.0



## All-purpose nozzles (wet/dry)

#### Wet and dry floor tool

All-purpose plastic nozzle (DN 35) with 300 mm working width. With side rollers, brush strips (6.903-278.0) and squeegees (6.903-277.0). Only for NT vacuum cleaners.



Order number 6.906-512.0

#### All-purpose nozzle (wet/dry)

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.



Order number 6.903-018.0

#### All-purpose nozzle (wet/dry)

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.



Order number 6.906-383.0

#### All-purpose nozzle (wet and dry), DN 35

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.



Order number 6.906-384.0

#### All-purpose nozzle (wet/dry)

All-purpose plastic nozzle (DN 35) with 360 mm working width. With side rollers, brush strips (6.905-878.0) and squeegees (6.905-877.0). Only for NT vacuum cleaners.



Order number 6.906-513.0

#### All-purpose nozzle (wet/dry)

All-purpose plastic nozzle (DN 40) with 360 mm working width. With side rollers, brush strips (6.905-878.0) and squeegees (6.905-877.0). Only for NT vacuum cleaners.



Order number 6.906-554.0

#### Bend metal

#### Bend, DN 35, metal

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.).



Order number 6.900-519.0





#### **Bend metal**

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.).

Order number 6.900-276.0

#### **Bend stainless**

#### Bend, stainless steel ID 35

Stainless steel and crooked, ID 35

Order number 6.903-141.0



#### Bend, stainless steel ID 40

Stainless steel and crooked, ID 40

Order number 6.902-079.0



## Car cleaning nozzles

#### Car vacuuming tool, DN 40

Angled, flat, plastic car vacuuming tool with about 90 mm working width. Only for NT vacuum cleaners.



Order number 6.900-952.0

#### Car vacuuming tool DN 35

Angled, flat, plastic car vacuuming tool with about 90 mm working width. Only for NT vacuum cleaners.



Order number 6.906-108.0

## Coarse filter for wet pickup

#### Coarse dirt filter for wet pick up

Coarse dirt filter with perforated metal plate and foam seal suitable for wet pick up - NT 611 Eco K & KF models.



Order number 6.904-287.0

#### Combi-nozzles (dry)

#### Combination floor tool (dry)

Combination floor tool with changeover function, plastic (272 mm). With stainless steel base plate, thread catcher 6.905-417.0 and DN 35 connection.



Order number 6.906-511.0

## Connecting sleeve C-DN (clip on taper), EL (electroconductive)

### C-DN 35 adapter

C 35 hose connector for DN 35 accessory, electrically conductive.



Order number 5.407-112.0

### C 40 adapter

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.



Order number 5.407-109.0

#### C-DN 40 adapter

C 40 hose connector for DN 40 accessory, electrically conductive.

Order number 5.407-111.0



## **Connecting sleeves**

## Adapter, ID 32/35, with internal thread

Electrically non-conductive adapter with internal thread. For connecting two suction hoses without connectors. Suitable for DN 32 or DN 35.



Order number 6.902-077.0

#### Adapter, ID 40 with internal thread

Electrically non-conductive adapter with screw thread at both ends. For connecting 2 DN 40 suction hoses without connectors.



Order number 6.900-286.0

## Connecting sleeve, ID 61, with female thread

For connecting 2 suction hoses, thread on both sides

Order number 6.902-078.0



#### Crevice nozzles

#### **Crevice tool**

Plastic crevice tool (DN 35) for vacuuming in crevices and corners. Length: 210 mm.



Order number 6.900-385.0

#### Crevice tool

Plastic crevice tool (DN 35) for vacuuming in crevices and corners. Length: 370 mm.



Order number 6.900-922.0

#### Crevice tool

Plastic crevice tool (DN 40) for vacuuming in crevices and corners. Length: 290 mm.



Order number 6.903-033.0

## **Crevice tool**

Metal crevice tool (DN 40) for vacuuming in crevices and corners. Length: 400 mm.



Order number 6.905-817.0

#### Crevice tool ID 35.

Plastic crevice tool (DN 35) for vacuuming in crevices and corners. Length: 250 mm.



Order number 6.906-240.0

#### **Crevice tools**

#### Grout nozzle, synthetic

Grout nozzle, plastic, 370 mm

Order number 6.900-222.0



## Grout nozzle, stainless steel

Grout nozzle, stainless steel, 400 mm





## **Extension hoses (Clip-system)**

#### Extension hose, C 32, C 35 clip system

Electrically non-conductive standard extension hose for all C-32 and C-35 hoses with clip system.



Order number 6.906-237.0

## **Extension hoses (Clip-system)**

## Extension hose C 32-, C 35-Clip-system, el.

for all C-32 and C-35 hoses, electrically conductive.

Order number 6.906-277.0



## Flat pleated filter (paper)

#### Flat pleated filter packed - dust class M

Paper flat pleated filter (dust class M) suitable for NT 361, NT 561, NT 611 Eco/Te/M and NT 35/1, NT 45/1, NT 55/1 Eco/Eco Te/Eco M.

Order number 6.904-367.0



## Flat pleated filter (PES)

#### Flat pleated filter (PES)

Flat pleated filter (PES) – BIA-C dust class M: rotproof polyester fleece, ideal for wet use and abrasives. Standard for NT 35/1 Eco BS and NT 55/1 Eco BS.



Order number 6.904-360.0

## Fleece filter bags (3 ply)

#### Fleece filter bags, x 5

3-ply tear-resistant fleece filter bags (dust class M). For dry pick up, suitable for the following models: NT 361 Eco, Eco TE, TE-A and NT 361 Eco M, NT 35/1 Eco, Eco Te, Eco M. Contents: x5



Order number 6.904-351.0

#### **HEPA filter for dust class H**

#### **HEPA** surface filter

HEPA surface filter - dust class H (H 14) - with glass-fibre layers increases filter capacity when vacuuming health-endangering and carcinogenic dust.



Order number 6.904-242.0

#### Inaktiv

#### Auto kit

Component parts of kit: 4m suction hose (4.440-263) - car cleaning tool (6.900-952) - upholstery tool ID 35 (6.900-233) - reducer ID 40/35 (6.902-017)



Order number 2.637-443.0

## Membrane filter / fabric filter

#### Membrane filter/fabric filter

Polyester needle fleece membrane/fabric filter, washable up to 40°C, suitable for all NT 361 Eco to NT 611 Eco versions as an alternative to a filter bag.



Order number 6.904-212.0

#### **Miscellaneous**

#### **Extension cable**

Extension cable, 20 m, 3x1.5 mm<sup>2</sup>. With splash-proof earthing pin plug, strain relief and anti-kink sleeve.



Order number 6.647-022.0

#### **Nozzle sets**

#### Nozzle kit

Nozzle kit for all NT vacuum cleaners with DN 35 accessories includes crevice tool, upholstery tool, round brush (x3)

Order number 2.860-116.0



## Paper filter (2 ply)

#### Paper filter bags, x 5

5 paper filter bags. BIA-(U, S, G, C) dust class M. For all NT 361 Eco models (except Eco H).



#### Order number 6.904-210.0

#### Paper filter bags, 300 pcs

BIA-C dust class M approved. Large-scale consumer pack.

Order number 6.904-224.0



#### Paper filter bags

5 paper filter bags (BIA-C dust class M) with reinforced outer ply (e.g. cement dust). For all NT 361 Eco models (except Eco H).



#### Order number 6.904-259.0

#### Pipe dusting nozzles

## Pipe dusting nozzle, ID 35

Plastic, pipe diameter 100 mm

Order number 6.903-035.0



## Pipe dusting nozzle

Plastic, pipe diameter 200 mm

Order number 6.903-036.0



## Plastic bend

## Plastic bend

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).



#### Order number 5.031-718.0

#### Plastic bend

Electrically conductive plastic bend (DN 40) with C-40 clip system, suitable for all NT vacuum cleaners.



#### Order number 5.032-427.0

#### Plastic bend

Plastic bend (DN 40) with C-40 clip system, suitable for all NT models.



Order number 5.031-904.0

## PFC module C-35, electrically conductive

Order number 4.060-478.0



## Plastic sacks for dust-free disposal

## Plastic sacks for dust-free disposal

PE plastic sack.

Order number 6.596-886.0



#### **Radiator brushes**

#### Radiator brush

Radiator brush is suitable for crevice tool 6.900-385.0 or 6.905-240.0.

Order number 6.903-034.0



## Reducer (tube -> nozzle)

#### Reducer

Reducer for accessory extension. Ideal for accessories with DN 35 connecting cone in combination with accessories with DN 40 connecting cone.



Order number 6.902-017.0

#### Reducer from ID 35 to 32

Reducer with internal connecting cone DN 32. Ideal for accessories from the industrial vacuum cleaner range in combination with industrial NT vacuum cleaners.



Order number 6.902-072.0

## Reducing sleeves

#### Reducer

Threaded reducer - from C-40 to DN 35. Suitable for NT vacuum cleaners.



Order number 5.407-108.0

## Repair kits

#### Repair set, C 35

Repair set (C35) includes threaded hose adapters (without bayonet adapter) for industrial NT vacuum cleaners with clip system.



Order number 2.639-682.0

#### Rubber suction tools, nose 45°

## Rubber suction tools, nose 45°

45° rubber suction nozzle (DN 35), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners.



Order number 6.902-104.0

## Rubber suction tools, nose 45°

45° rubber suction nozzle (DN 40), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners.



Order number 6.902-105.0

## **Rubber tool**

#### Rubber nozzle, ID 40

Rubber.

Order number 4.763-057.0



## Set reducing / extension sleeves

## Set of reducers/adapter sleeves

DN 40/35, DN 35/32 (tube -> nozzle), plastic.

Order number 2.860-117.0



## Special filter bags, wet filter bags

## Special filter bag, wet filter bag

Approved for dust class L, general cleaning, wet and dry, tear-resistant.



Order number 6.904-171.0

#### Suction brushes

#### **Suction brush**

Rotatable suction brush (DN 35) with natural bristles (cow hair). Bristle size 70x45 mm. Only CV and NT vacuum cleaners.



Order number 6.903-862.0

## Suction hoses (Clip-system)

#### **Suction hose**

4 m suction hose without bend and adapter. With bayonet at vacuum end and C 35 clip connection at accessory end.



Order number 6.906-241.0

#### **Suction hose**

2.5 m electrically conductive suction hose without bend and adapter with bayonet at vacuum end and C 35 clip connection at accessory end.



Order number 6.906-275.0

#### Suction hose (clip system), C 35, el.

4 m electrically conductive suction hose without bend and adapter with bayonet at vacuum end and C 35 clip connection at accessory end.



Order number 6.906-500.0

#### Suction hose

4 m suction hose with bayonet and C 40 clip connection. Without bend and adapter.



Order number 6.906-321.0

## **Suction hose**

With bayonet and clip connection.



Order number 6.906-714.0

#### **Suction hose**

Electrically conductive, 4 m suction hose with bayonet and C 40 clip connection. Without bend and adapter.



Order number 6.906-546.0

## Suction hose (clip system), C 40, 10 m, el.

Suction hose with bayonet coupling, electrically conductive.



Order number 6.906-877.0

#### Suction hose (clip system), C 35

Electrically conductive, 4 m suction hose with bayonet and C 40 clip connection. Without bend and adapter.



Order number 6.906-242.0

## **Suction hoses complete**

## Suction hose complete, ID 35, 2,5m

Temperature-resistant to 120 °C.

Order number 4.440-339.0



#### Suction hose, complete

Electrically non-conductive suction hose (3.5 m) with DN 27 adapter for power tools at accessory end and DN 27 bayonet at vacuum end. Connectors available on request.



Order number 4.440-446.0

#### Suction hose, complete

Electrically non-conductive suction hose (7 m) with DN 27 power tool adapter at accessory end and DN 27 bayonet at vacuum end. Connectors available on request.

Order number 4.440-461.0



## Suction hoses complete (Clip-system)

#### Suction hose, complete (clip system), C ID-35, 2.5 m

2.5 m electrically conductive suction hose with bend and module (4.060-420.0), bayonet at vacuum end and C 35 clip connection at accessory end. Suitable for NT 361 Eco/Te/M/TEA/M A, NT 561 und NT 611 Eco/Te/M/TEA/M A.



Order number 4.440-627.0

#### **Suction hose**

2.5 m standard suction hose with bend, bayonet at vacuum end and C 35 clip connection at accessory end. Without PDFC module. Standard for NT 27/1/Me Advance und NT 48/1.



Order number 4.440-626.0

#### **Suction hose**

2.5 m electrically conductive suction hose with bend, bayonet at vacuum end and C 35 clip connection at accessory end. Without module.



Order number 4.440-653.0

#### Suction hose, complete (clip system), C ID 35, 2,5 m, el.

2.5 m electrically conductive suction hose with bend (C-DN 35) and module (4.060-478.0), bayonet at vacuum end and C 35 clip connection at accessory end.



Order number 4.440-654.0

#### Suction hose, complete (clip system), C ID 40, 4 m

4 m electrically non-conductive suction hose with bend (C-DN 40) and module (4.060-474.0), bayonet at vacuum end and C 35 clip connection at accessory end.



Order number 4.440-679.0

## Suction tubes metal

#### Suction tube

Chromium-plated metal suction tube (DN 35, 1x0.5 m), standard for virtually all single-motor industrial NT vacuum cleaners.

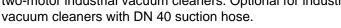




#### Suction tubes metal

#### Suction tube

Chromium-plated metal suction tube (DN 40, 1x0.5 m), standard for virtually all two-motor industrial vacuum cleaners. Optional for industrial single-motor NT



## Order number 6.900-275.0

## Suction tubes plastic

#### Suction tube, DN 35

Plastic suction tube (DN 35, 1x0.5 m) only suitable for BV and T vacuum cleaners.



Order number 6.900-384.0

#### Suction tubes stainless steel

#### Suction tube, ID 40

Stainless steel suction tube (DN 40, 0.5 m) only suitable for NT vacuum cleaners.





#### Suction tube

Stainless steel suction tube (DN 40, 1.0 m) only suitable for NT vacuum cleaners.

Order number 6.906-531.0



Suction tube, DN 35

Order number 6.902-154.0

# Target group specific vacuum cleaner accessory sets

## Universal kit for industrial and commercial use

Accessory kit for industrial and commercial use.

Order number 2.637-595.0



## **Boiler cleaning kit**

Accessory kit for vacuuming and cleaning boilers, oil stoves, etc.

Order number 2.638-852.0



#### **Building trade kit**

Building and ancillary trade accessory kit.

Order number 2.637-352.0



#### Professional cleaning kit ID 40

Individual parts: Suction hose 4 m (4.440-263.0), bend, metal (6.900-276.0), suction tube 2 x 0.5 m, metal (6.900-275.0), grout nozzle (6.903-033.0), floor nozzle with rollers (6.903-051.0).



Order number 2.637-353.0

## Target group specific vacuum cleaner accessory sets

#### Horse set

Target group-specific accessory kit for horse and pony breeders or owners

Order number 2.637-248.0



#### NT vacuum cleaner kit, DN 40, el.

Wet and dry vacuum cleaner kit, electrically conductive, DN 40.

Order number 2.638-147.0



## Tools for vacuuming smaller areas, cleaning machines

## 45° rubber suction nozzle

Angled 45°, for suction of machines, oil-resistant

Order number 6.902-106.0



## Tools for vacuuming surfaces / cleaning machines

#### Aluminium surface nozzle

Flat surface nozzle cpl. DN 51, 200 mm, aluminium with brush and stainless steel bumper



Order number 4.130-415.0

#### Turbo nozzle

#### Turbo nozzle

Plastic turbo upholstery nozzle (DN 35/32, 160 mm) with reduction sleeve.

Order number 2.860-113.0



#### Turbo nozzle, DN 32

Plastic turbo floor nozzle (DN 35/32, 270 mm) with reduction sleeve.

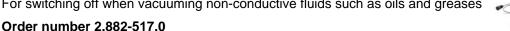
Order number 2.860-114.0



#### **UBS** non-conductive media

## **UBS** non-conductive media

For switching off when vacuuming non-conductive fluids such as oils and greases





## Y-adapter kit

## Y-adapter kit

Plastic distributor - suitable for NT vacuum cleaners.

Order number 2.637-217.0

