

KÄRCHER

makes a difference



COMPACT AND POWERFUL

The industrial vacuum for tough cleaning jobs



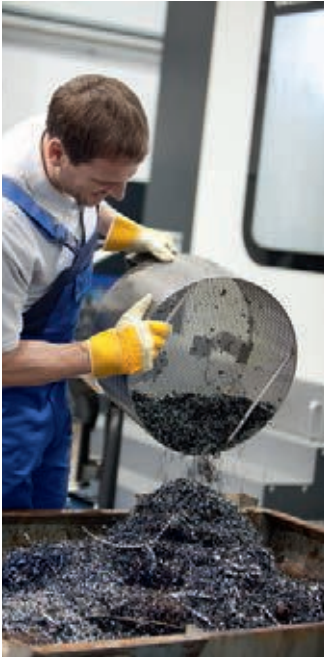
THE PERFECT CHOICE FOR ALL YOUR INDUSTRIAL CLEANING NEEDS

The Kärcher IVC vacuums are designed for tough cleaning jobs in industry and are mobile and powerful. These robust, general-purpose IVC vacuums are unusually compact with excellent suction power and superior mobility. These Kärcher IVC vacuums feature tough stainless steel casings and containers for all daily cleaning jobs in industry. The use of modern flat pleated filters and the unrivalled Tact² filter cleaning system is unique to industrial cleaners in this performance class. This and many other features along with an exceptionally robust design and exemplary ergonomics make the Kärcher IVC second to none in terms of efficiency and economy.



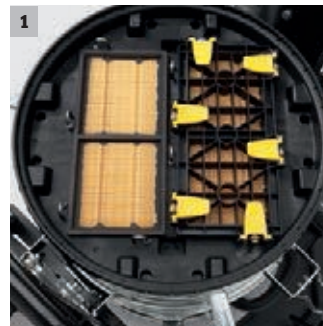
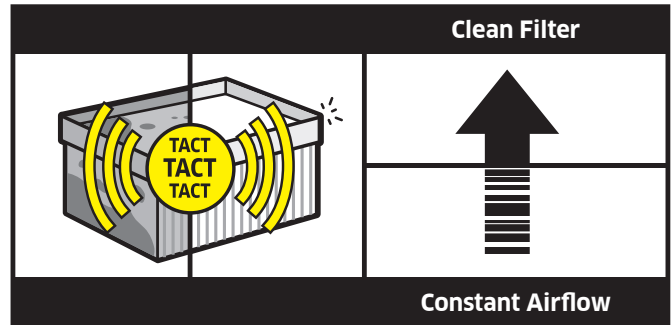
WHERE POWER AND ENDURANCE MATTERS

IVC vacuums are used wherever industrial vacuum cleaners offering maximum mobility, power and endurance are needed. Their compact design, high mobility and extensive accessories make Kärcher IVC vacuums suitable for diverse uses - stationary and mobile. Ideal for use in chemical, pharmaceutical, metalworking, engineering, textile and glass industries, including the building and ancillary building trade, woodworking and logistics. Kärcher IVC vacuums have been designed specifically for industrial use.



TWICE AS EFFECTIVE IS STILL MORE ECONOMICAL.

The Tact² automatic filter cleaning system is a further development of the tried and tested Kärcher Tact system. Tact² extends the filter life considerably and provides constantly high suction power. Tact² automatically cleans the flat pleated filter every 7.5 seconds. More effective and efficient than any shaker or scraper system. An integrated level monitor ensures maximum use of the container capacity and prevents overflow. All in all, the IVC class is in a class of its own.



1 Advantages of flat pleated filters

IVC vacuums featuring tried and tested flat pleated filter technology are the pioneers of industrial vacuum cleaners. Flat pleated filters allow a more compact design and are less expensive to replace. In combination with the innovative Tact² system, this compact filter has a much longer life than conventional filters.

2 Designed for ease of use

The combined push and container set-down handle makes the Kärcher IVC extremely mobile and easy to use. Compared to the 1:1 mechanical transmission ratio of conventional vacuums, the powerful set-down mechanism ensures easy container handling.

3 Robust, solid, durable

All IVC vacuums are made of metal and stainless steel, which makes them extremely robust and efficient. Kärcher IVC vacuums are designed for all industrial cleaning needs.

4 Large or larger

The set-down container has wheels for easy transport for emptying. The standard 60 litre container can easily be replaced with an optional 100 litre container if required.

COMPACT VACUUMS FOR TOUGH CLEANING JOBS IN INDUSTRY

Kärcher IVC vacuums have been built to tackle the toughest cleaning jobs in industry. All materials, every component, even the smallest screw, have been extensively tested and selected for their perfect suitability for industrial use. And this applies to the design as a whole. The result is a class of industrial vacuums that combine performance, compactness and mobility in a completely different way.



1 Economy through technology

In continuous use, only machines that are more economical are really more efficient. The side-channel-blowers of the Kärcher IVC are low-maintenance and durable. The Tact² automatic filter cleaning system extends the life of the flat pleated filters and noticeably reduces maintenance times and costs.

2 A workshop is not a doll's house

A sturdy construction of metal and stainless steel is a solid basis for endurance in harsh industrial environments. Kärcher IVC vacuums offer all this and the necessary resilience to cope with these tough cleaning jobs.



1 Pick up liquids professionally

The standard 60 litre container can easily be modified for liquid pick up with a kit consisting of a drain valve and coarse filter. The stainless steel container is non-corrosive. For liquid pick up, the Tact² automatic filter cleaning system can simply be turned off via the rotary switch.



2 Easy to push without heavy lifting

The set-down container on wheels is easy to remove and return after emptying so that heavy lifting is unnecessary which saves times and effort.



3 Compact for versatility

The flat pleated filters require a minimum of space and allow a more compact design. Robust chassis with two casters in front, parking brake and two large rear wheels provide for stability and easy use to climb steps. All in all, the Kärcher IVC is extremely mobile.

QUALITY NEEDS CLEANLINESS.

Powerful vacuums are being used more and more in industrial production processes. It makes sense to remove dirt and dust directly at the source to prevent contamination of the entire production area. This leads to high production quality and reduced cleaning costs. This is precisely what powerful vacuum systems like the Kärcher IVC are designed for. The three-phase models are suitable for continuous operation and can also be used as extremely economical stationary vacuum systems.



Automatic cut off

A thermal sensor reliably stops suction when the container is full; suitable for both electrically conductive and non-conductive liquids. This ensures maximum use of the container capacity. This efficient use of the container capacity reduces work interruptions as the container level does not have to be monitored. Overfill is also avoided and the filter is protected.



Practical and ready to hand

The practical accessory storage at the front of the Kärcher IVC allows convenient and easy suction tube and floor tool storage. The IVC 60/24-2 also offers onboard practical storage for small items and tools.



Easy to set down

The container can be set down and picked up effortlessly with the combined push and set-down handle. This not only makes work easier, it also saves time.



Double parking brakes

There's more to stability. Double wheels with parking brakes keep the Kärcher IVC reliably locked when parked, making it easier to set down the full container.



IVC 60/24-2 Tact²

IVC 60/24-2 Ap

IVC 60/30 Tact²

IVC 60/30 Ap

- Cut-off sensor
- Antistatic equipment
- Integrated pre-separation cyclone

- Flat pleated filter
- Antistatic equipment
- Integrated pre-separation cyclone

- Cut-off sensor
- Antistatic equipment
- Integrated pre-separation cyclone

- 2 flat pleated filters
- Antistatic equipment
- Integrated pre-separation cyclone

Technical data					
Number of current phases	Ph	1	1	3	3
Voltage	V	220-240	220-240	400	400
Frequency	Hz	50-60	50-60	50	50
Air flow rate	l/s	2 x 74	2 x 74	68	68
Vacuum	kPa	25.4	25.4	28.6	28.6
Container capacity	l	60	60	60	60
Power consumption in use	W	2,400	2,400	3,000	3,000
Filter area	m ²	0.95	0.95	1.9	1.9
Standard nominal size	-	DN 42 or DN 52	DN 42, DN 52 or DN 72	DN 42 or DN 52	DN 42, DN 52 or DN 72
Weight	kg	60	60	95	95
Dimensions (L x W x H)	mm	970 x 690 x 995	970 x 690 x 995	970 x 690 x 1,240	970 x 690 x 1,240

Features					
60 litre stainless steel container		■	■	■	■
Electrical cut-off sensor		■	-	■	-
Filter cleaning system		automatic	manual	automatic	manual
Ergonomic set down mechanism		■	■	■	■
Application-specific accessories from page 10					
Order number		1.576-100.0	1.576-104.0	1.576-101.0	1.576-107.0

■ Included in delivery



Non-stop suction

IVC 60/12-1 vacuum cleaners are perfect for stationary non-stop use thanks to an electronically controlled drive and compact design.



Safety in hazardous areas

Z22 models are certified for use in hazardous areas according to ATEX Zone 22.



Safety in every class

Specially equipped vacuum cleaners are a reliable solution for health-endangering dusts, dust classes M and H and for areas subject to high hygiene requirements.



Suction power monitoring on both Z22 models

For reliable safety in potentially explosive environments, the Z22 models are fitted with suction power monitoring. An indicator light illuminates red if the air speed in the suction hose falls below the required level.



IVC 60/12-1 Tact Ec

IVC 60/12-1 Ec H Z22

IVC 60/24-2 Tact² M

IVC 60/30 Ap M Z22

- Cut-off sensor
- Antistatic equipment
- Integrated pre-separation cyclone

- Flat pleated filter
- Antistatic equipment
- Integrated pre-separation cyclone

- Antistatic equipment
- Integrated pre-separation cyclone
- Autom. filter clean. system

- 2 flat pleated filters
- Antistatic equipment
- Integrated pre-separation cyclone

Technical data

	Ph	1	1	1	3
Number of current phases	Ph	1	1	1	3
Voltage	V	220-240	220-240	220-240	400
Frequency	Hz	50-60	50-60	50-60	50
Air flow rate	l/s	62.5	62.5	2 x 74	68
Vacuum	kPa	24.4	24.4	25.4	28.6
Container capacity	l	60	60	60	60
Power consumption in use	W	1,200	1,200	2,400	3,000
Filter area	m²	0.95	0.95	0.95	1.9
Standard nominal size	-	DN 42	DN 42	DN 42 or DN 52	DN 42
Weight	kg	59	59	60	95
Dimensions (L x W x H)	mm	970 x 690 x 995	970 x 690 x 995	970 x 690 x 995	970 x 690 x 1,240

Features

60 litre stainless steel container	■	■	■	■
Filter class	-	H	M	M
Filter cleaning system	automatic	-	automatic	manual
ATEX Zone	-	22	-	22

Application-specific accessories from page 10

Order number	1.576-102.0	1.576-103.0	1.576-105.0	1.576-106.0
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■ Included in delivery

A MACHINE IS ONLY AS GOOD AS ITS ACCESSORIES.

An extensive range of high-quality industrial accessories are available for the Kärcher IVC for using its full potential under all conditions. A large number of crevice, surface and floor tools ensure fast and efficient vacuuming. Special hoses offer safety and protect users and the machine. The lightweight PVC hose is ideal for picking up dust and fine dirt. The PU hose is ideal for oil, coolant, lubricant, chips and liquid. And the flexible, PU covered steel hose is perfect for steel chips, granulate and abrasive media. All IVC hoses are electrically conductive.



Accessories	Order No.	Description	Nominal diameter
Accessory kits			
Vacuating kit for dry, fine dust	1 2.869-106.0	3 m PVC suction hose DN 42 (6.907-292.0), bend DN 42 (6.902-202.0), 750 mm suction tube DN 42 (6.902-182.0), 370 mm floor tool DN 42 (6.902-185.0), 13 mm plastic crevice nozzle DN 42 (6.902-195.0), round suction brush, 45° DN 42 (6.902-193.0)	DN 42
Vacuating kit for liquids, with solids	2 2.869-107.0	3 m ME-PU suction hose DN 42 (6.907-304.0), bend DN 42 (6.902-202.0), 750 mm suction tube DN 42 (6.902-182.0), 370 mm floor tool DN 42 (6.902-185.0), nozzle, flexible DN 42 (6.902-197.0), round suction nozzle, rubber DN 42 (6.902-200.0)	DN 42
Vacuating kit for solids, less liquids	3 2.869-108.0	3 m ME-PU suction hose DN 52 (6.907-306.0), bend DN 52 (6.902-201.0), 850 mm suction tube DN 52 (6.902-181.0), 370 mm floor tool DN 52 (6.902-184.0), nozzle, flexible DN 52 (6.902-196.0), 150 mm aluminium surface nozzle DN 52 (6.902-187.0)	DN 52
Vacuating kit for dry, coarse particles	4 2.869-109.0	3 m PU suction hose DN 52 (6.907-300.0), bend DN 52 (6.902-201.0), 850 mm suction tube DN 52 (6.902-181.0), 370 mm floor tool DN 52 (6.902-184.0), nozzle, flexible DN 52 (6.902-196.0), 150 mm aluminium surface nozzle DN 52 (6.902-187.0)	DN 52

Accessories	Order no.	Description	Nominal size	Length/width
PVC suction hoses				
	1 6.907-292.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 42	3 m
	2 6.907-293.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 42	5 m
	3 6.907-294.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 52	3 m
	4 6.907-295.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 52	5 m
	5 6.907-296.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector (also suitable for use as an extension hose)	DN 72	3 m
	6 6.907-297.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector (also suitable for use as an extension hose)	DN 72	5 m
PVC extension hoses				
	7 6.907-310.0	Electrically conductive, accessory end rotary coupling, hose with DN 42 connector at both ends	DN 42	3 m
	8 6.907-311.0	Electrically conductive, accessory end rotary coupling, hose with DN 42 connector at both ends	DN 42	5 m
	9 6.907-312.0	Electrically conductive, accessory end rotary coupling, hose with DN 52 connector at both ends	DN 52	3 m
	10 6.907-313.0	Electrically conductive, accessory end rotary coupling, hose with DN 52 connector at both ends	DN 52	5 m
	11 6.907-296.0	Electrically conductive, accessory end rotary coupling, hose with DN 72 connector at both ends (also suitable for use as standard hose)	DN 72	3 m
	12 6.907-297.0	Electrically conductive, accessory end rotary coupling, hose with DN 72 connector at both ends (also suitable for use as standard hose)	DN 72	5 m

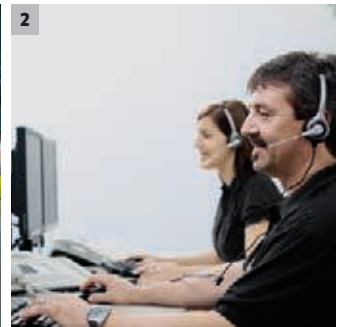
Accessories		Order no.	Description	Nominal size	Length/width
Suction hose, PVC, by the metre					
	13	9.980-645.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 42	Max. 15 m
	14	9.980-646.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 52	Max. 15 m
	15	9.980-677.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 72	Max. 15 m
PU suction hoses					
	16	6.907-298.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 42	3 m
	17	6.907-299.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 42	5 m
	18	6.907-300.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 52	3 m
	19	6.907-301.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 52	5 m
	20	6.907-302.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector (also suitable for use as an extension hose)	DN 72	3 m
	21	6.907-303.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector (also suitable for use as an extension hose)	DN 72	5 m
PU extension hoses					
	22	6.907-314.0	Electrically conductive, accessory end rotary coupling, hose with DN 42 connector at both ends	DN 42	3 m
	23	6.907-315.0	Electrically conductive, accessory end rotary coupling, hose with DN 42 connector at both ends	DN 42	5 m
	24	6.907-316.0	Electrically conductive, accessory end rotary coupling, hose with DN 52 connector at both ends	DN 52	3 m
	25	6.907-317.0	Electrically conductive, accessory end rotary coupling, hose with DN 52 connector at both ends	DN 52	5 m
	26	6.907-302.0	Electrically conductive, accessory end rotary coupling, hose with DN 72 connector at both ends (also suitable for use as standard hose)	DN 72	3 m
	27	6.907-303.0	Electrically conductive, accessory end rotary coupling, hose with DN 72 connector at both ends (also suitable for use as standard hose)	DN 72	5 m
Suction hose, PU, by the metre					
	28	9.980-678.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 42	Max. 15 m
	29	9.980-649.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 52	Max. 15 m
	30	9.980-650.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 72	Max. 15 m
Suction hose, light, PU, by the metre					
	31	9.980-679.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 42	Max. 15 m
	32	9.980-680.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 52	Max. 15 m
	33	9.980-681.0	Whole metres to max. 15 m, without connections, electrically conductive, max. temperature 85 °C	DN 72	Max. 15 m
ME-PU suction hoses					
	34	6.907-304.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 42	3 m
	35	6.907-305.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 42	5 m
	36	6.907-306.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 52	3 m
	37	6.907-307.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector	DN 52	5 m
	38	6.907-308.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector (also suitable for use as an extension hose)	DN 72	3 m
	39	6.907-309.0	Electrically conductive, accessory end rotary coupling, DN 72 vacuum connector (also suitable for use as an extension hose)	DN 72	5 m
ME-PU extension hoses					
	40	6.907-318.0	Electrically conductive, accessory end rotary coupling, hose with DN 42 connector at both ends	DN 42	3 m
	41	6.907-319.0	Electrically conductive, accessory end rotary coupling, hose with DN 42 connector at both ends	DN 42	5 m
	42	6.907-320.0	Electrically conductive, accessory end rotary coupling, hose with DN 52 connector at both ends	DN 52	3 m
	43	6.907-321.0	Electrically conductive, accessory end rotary coupling, hose with DN 52 connector at both ends	DN 52	5 m
	44	6.907-308.0	Electrically conductive, accessory end rotary coupling, hose with DN 72 connector at both ends (also suitable for use as standard hose)	DN 72	3 m
	45	6.907-309.0	Electrically conductive, accessory end rotary coupling, hose with DN 72 connector at both ends (also suitable for use as standard hose)	DN 72	5 m
Suction hose, ME-PU, by the metre					
	46	9.980-647.0	Whole metres to max. 25 m, without connections, electrically conductive, max. temperature 110 °C	DN 42	Max. 25 m
	47	9.980-707.0	Whole metres to max. 25 m, without connections, electrically conductive, max. temperature 110 °C	DN 52	Max. 25 m

Accessories	Order no.	Description	Nominal size	Length/width	
Containers					
 48	48	4.070-838.0	100 litre stainless container for dry and wet pick up, without drain valve (ABS liquid)	-	-
Conversion kit liquid					
 49	49	2.882-695.0	Includes drain valve and coarse screen for IVC container	-	-
Swarf basket					
 50	50	2.860-268.0	Swarf basket, complete for all IVC vacuums	-	-
Tub chassis					
 51	51	5.039-065.0	Collecting tray for dirt residues (included with IVC 60/30 Tact ² and IVC 60/24-2 Tact ²)	-	-
Accessory storage					
 52	52	5.037-240.0	Cable hook for easy cable storage on push handle (included with IVC 60/30 Tact ²)	-	-
 53	53	4.645-412.0	Accessory holder, complete	-	-
Bends					
 54 55 56 57 58	54	6.902-202.0	Coated, electrically conductive	DN 42	-
	55	6.902-201.0	Coated, electrically conductive	DN 52	-
	56	6.902-203.0	Coated, electrically conductive	DN 72	-
	57	6.902-179.0	Reducer	DN 52/42	-
	58	6.902-180.0	Reducer	DN 72/52	-
Y-piece					
 59	59	6.902-206.0	Electrically conductive DN 72 connector for two hoses with DN 52 connector (DN 52 extension hoses)	2 x DN 52	-
Suction tube					
 60-61	60	6.902-182.0	Coated, electrically conductive	DN 42	750 mm
	61	6.902-181.0	Coated, electrically conductive	DN 52	850 mm
Floor tools / Rubber strip sets / Brush strip set					
 62-63 65 68	62	6.902-185.0	All-purpose nozzle (wet/dry)	DN 42	370 mm
	63	6.902-184.0	All-purpose nozzle (wet/dry)	DN 52	370 mm
	64	6.903-081.0	Rubber strip set, oil-resistant, for all-purpose nozzles 6.902-185.0 and -184.0	-	370 mm
	65	6.902-186.0	All-purpose nozzle (wet/dry)	DN 52	500 mm
	66	6.906-168.0	Rubber strip set, oil-resistant, for all-purpose nozzle 6.902-186.0	-	500 mm
	67	6.903-067.0	Brush strip set, for all-purpose nozzle 6.902-186.0	-	500 mm
	68	6.902-213.0	Multi-purpose nozzle, electrically conductive	DN 42	370 mm

Accessories	Order no.	Description	Nominal size	Length/width	
Suction nozzles					
	69	6.902-195.0	Crevice tool, plastic, long	DN 42	13 mm
	70	6.902-194.0	Crevice tool, plastic, long	DN 52	13 mm
	71	6.902-197.0	Nozzle, flexible, plastic	DN 42	-
	72	6.902-196.0	Nozzle, flexible, plastic	DN 52	-
	73	6.902-198.0	Nozzle, flexible, plastic	DN 72	-
	74	6.902-190.0	Crevice tool, flexible	DN 42	10 mm
	75	6.902-189.0	Crevice tool, galvanised	DN 52	17 mm
	76	6.902-191.0	Crevice tool, galvanised	DN 72	28 mm
	77	6.902-200.0	Suction nozzle, rubber, round	DN 42	315 mm
	78	6.902-199.0	Suction nozzle, rubber, round	DN 52	315 mm
	79	6.902-193.0	Suction brush, round 45°	DN 42	-
	80	6.902-192.0	Suction brush, round 45°	DN 52	-
	81	6.902-204.0	Brush	DN 42	120 mm
	82	6.902-188.0	Surface tool, aluminium	DN 42	150 mm
	83	6.902-187.0	Surface tool, aluminium	DN 52	150 mm
	84	6.902-207.0	Pipe suction nozzle. For cleaning ceiling pipes up to 200 mm diameter.	DN 42	-
	85	6.902-205.0	Suction and blow nozzle. Nozzle with additional compressed-air nozzle for cleaning in crevices.	DN 42	-
86	6.902-210.0	Crevice tool, flexible, bendable	DN 42	338 mm	
87	6.902-211.0	Crevice tool, flexible, bendable	DN 52	425 mm	
Spare parts					
	88	6.902-178.0	Vacuum adapter DN 72 to DN 42	DN 42	-
	89	6.902-177.0	Vacuum adapter DN 72 to DN 52	DN 52	-
	90	6.902-170.0	DN 42 accessory connector	DN 42	-
	91	6.902-168.0	DN 52 accessory connector	DN 52	-
	92	6.902-173.0	DN 72 accessory connector	DN 72	-
	93	6.902-172.0	Rotatable accessory connector	DN 42	360°
	94	6.902-169.0	Rotatable accessory connector	DN 52	360°
	95	6.902-175.0	Rotatable accessory connector	DN 72	360°
	96	6.902-171.0	DN 42 hose adapter	DN 42	-
	97	6.902-166.0	DN 52 hose adapter	DN 52	-
	98	6.902-174.0	DN 72 hose adapter	DN 72	-
	99	6.902-167.0	Hose clamp 40 - 60 mm	DN 42/52	-
	100	6.902-176.0	Hose clamp 60 - 80 mm	DN 72	-
	101	6.303-555.0	M6 handle scew-nut	DN 42	-
	102	6.303-554.0	M8 handle scew-nut	DN 52/72	-
	103	6.902-001.0	Adapter IVC to DN 61	-	-
	104	6.902-002.0	Adapter NT to DN 52	-	-
Filters					
	105	6.904-283.0	Flat pleated filter, cellulose (nano-coated), only for IVC 60/24-2 Ap, IVC 60/30 Ap and IVC 60/30 Ap M Z22	-	-
	105	6.907-277.0	Flat pleated filter PES (nano-coated), only for Tact models	-	-
	107	6.907-276.0	Flat pleated filter, dust class M, only for IVC 60/24-2 Tact² M	-	-
	108	6.904-364.0	Flat pleated filter, dust class H, only for IVC 60/12-1 Ec H Z22	-	-
Filter bags and disposal bags					
	109	6.904-285.0	Paper filter bags, 5 pcs., 3 layers	-	-
	110	6.904-420.0	Safety filter bag, 5 pcs., for container 4.070-908.0	-	-
	111	6.904-347.0	Disposal bags, paper, 60-100 l, 10 pcs.	-	-
	112	6.904-348.0	Disposal bags, PE, 60-100 l, 20 pcs.	-	-
	113	6.907-336.0	Disposal bags, PE, 100 l, 5 pcs.	-	-
	114	6.907-347.0	Disposal bags, PE, 50 l, 5 pcs.	-	-

KÄRCHER SERVICE – YOU CAN COUNT ON US.

If the word service is a promise and not a slip of the tongue, trust is the basis. Because you must be able to rely on your professional cleaning machines at all times. Day after day. Night after night. Everywhere. This is our aim. And we do our best to ensure this. Reliable cleaning machines and cleaning agents. Advanced technologies. Competent advice and training. And much more. Right to the point: Kärcher Service. A name you can trust. And a service that gives you security. That's our promise.



We're there for you, wherever you need us.

Kärcher stands for top performance – not just in products, but also in service. As the world's largest manufacturer of cleaning machines, we are there for our customers all around the world and at more than 50,000 service and sales points. This is how we give you peace of mind. Kärcher – your reliable partner.

1 Planning

Kärcher also provides sound advice for your detailed project and property planning. We calculate exactly which resources you need and how you can configure your machines and equipment for optimal results.

2 Hotline*

Friendly. Competent. Solution-oriented. Kärcher hotline staff are familiar with all products, accessories and cleaning agents and can provide sound advice and assistance by telephone.

3 Service contracts

Consistently high performance: with our service contracts you can be assured that your Kärcher products will operate reliably at all times, thanks to regular inspection and maintenance or an all-inclusive full service package.

4 Application advice

We provide application advice to ensure that you always have the most efficient solution. Area, staff and schedule are the decisive factors in determining the products that best suit your needs.



5 Global presence

Kärcher guarantees you personal service. Our global service and sales network ensures that you always have a competent contact partner locally, for all enquiries regarding service, advice or sales.

6 Technical training

Get the most out of your equipment: with our local technical training courses, we can show your employees how to use innovative Kärcher products to clean every type of facility optimally.

7 We come to you

Our service management system saves you time and money and ensures that we are with you as quickly as possible. With regular service calls as part of the full service package, and always whenever you need us.

8 Extended warranty

Guarantees a long service life. Our extended warranty or machinery breakdown insurance will give you peace of mind and ensure that your Kärcher products have optimal cover.

9 Leasing

Control your cash flow and remain productive with low leasing fees instead of major investments. Including a maintenance contract if required.

10 Rental machines

Stay as flexible as the market - with Kärcher rental machines you always have the equipment you really need, when you actually need it. Contact us to discuss your options.

11 Refurbished machines

Machines in top condition at very attractive terms. A new machine is not always cost-effective. Refurbished Kärcher machines are a cost-effective alternative for your project planning.

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