

IV 60/36-3 W

The IV 60/36-3W is a very robust industrial vacuum cleaner used for wet and dry applications. The construction type and the various accessories available make it highly mobile, being used in different sites of the factory and practical for different cleaning tasks. The model is not recommended to be used for continuous duty (3-shift-operation) because of the motor type embedded in it. It will be operated with 220-240 V, 50-60 Hz. Depending on the operation, container (dry) part-no. 6.394-523.0 or container (wet) part-no. 6.394-528.0 need to be ordered separately.









3 Fitted with three blower motors



- 1 Convenient storage area for accessories on the machine's chassis
- Large accessory basket on the machine chassis offers a convenient storage space for nozzles, bends and other parts.

Manual filter vibration for low operating costs

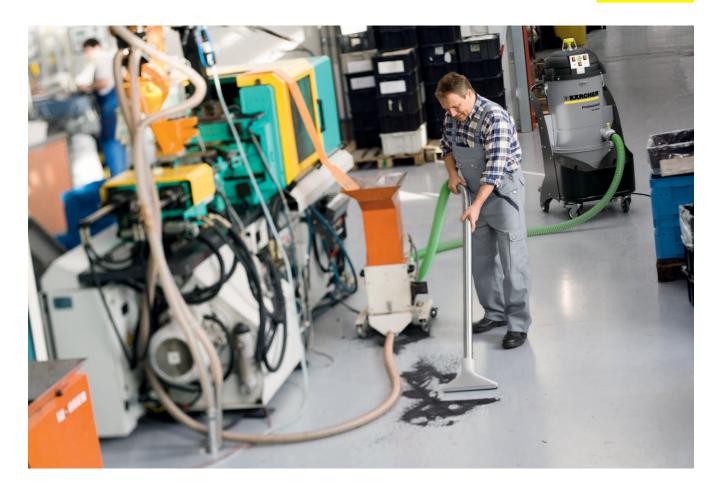
- 4 Resilient and versatile
- The manual filter vibration increases the working time of the permanent filter, thereby reducing the maintenance effort.
- The extensive accessory line provides for ergonomic and economical cleaning solutions for numerous applications.

Powerful and flexible machine with the highest possible cleaning

performance using a single-phase power supply.

TECHNICAL DATA AND EQUIPMENT.





IV 60/36-3 W

- Antistatic equipment
- Filter status indicator
- Robust wheels and steering rollers

Technical data		
Order Number		1.573-300.0
EAN code		4039784731158
Power rating in operation	kW	max. 3,6
Air flow	I/s / m³/h	168 / 605
Vacuum	mbar / kPa	235 / 23,5
Container capacity	I	60
Filter area	m²	2,3
Main filter dust class		M
Sound level	dB(A)	73
Nominal size		ID 50
Accessory nominal size		ID 50
Dimensions (L x W x H)	mm	870 × 640 × 1410

Equipment	
Accessories included with machine	No
Container included	no
Container for wet vacuuming	6.394-822.0
Container for dry applications	6.394-821.0
Filter cleaning	Manual

IV 60/36-3 W 1.573-300.0































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		Oud ou Nous house			Length		Bookington
		Order Number	Quantity	ID	/ width	Price	Description
Adapter				_	, ,		
DN51 suction connection	1	6.789-003.0	1 piece(s)	ID 51			Connector for operation of DN 51 industrial hoses on one IV
DN61 suction connection	2	6.789-004.0	1 piece(s)	ID 61			Connector for operation of DN 61 industrial hoses on one IV
Y-piece connector	3	6.789-001.0	1 piece(s)	ID 51			Connector for operation of two DN 51 industrial hoses on one IV
	4	6.789-002.0	1 piece(s)	ID 61			Connector for operation of two DN 61 industrial hoses on one IV
Reducer, ID 61 to ID 51	5	6.902-147.0	1 piece(s)	ID 61			Reducer for connecting DN 51 accessories to a DN 61 suction hose
Adapter	6	6.906-799.0	1 piece(s)	ID 51			Commention of the comment to a DN E4 continue because
							each other.
Connecting sleeve	7	6.906-800.0	1 piece(s)	ID 61			Connecting sleeve to connect two DN 61 suction hoses to each other.
Hose connector	8	6.906-810.0	1 piece(s)	ID 51			Connector with live ring for the repair and manufacture of
·	9	6.906-811.0	1 piece(s)	ID 61			special hose lengths
Adapter IV to DN72	10	6.902-212.0	1 piece(s)	ID 72			
Filter							
Star filter, white, IV 60 and IV	11	6.904-341.0	1 piece(s)				Start filter, white, replacement for IV 60 and 100 but not "M
100/40-55							B1" and not 100/75
Star filter, green, approved for IV 60 and IV 100/40-55 M	12	6.904-342.0	1 piece(s)				"Star filter, green, replacement for IV 60 and 100 M B1 but not 100/75 (M B1); must be used for M B1 machines!"
Cpl. BIA-H absolute filter for IV 60 - 100	13	6.904-365.0	1 piece(s)				With mounting parts
BIA-H absolute filter (replacement)	14	6.904-345.0	1 piece(s)				Absolute filter BIA-H as a replacement for 6.904-365.0 and IV 100/55 H B1
Paper disposal sacks, 60 l	15	6.904-346.0	10 piece(s)				Disposal sack, paper, 60 I for dust-free disposal
Paper disposal bags, 60 - 100 l, 10 pcs	16	6.904-347.0	10 piece(s)				Disposal sack, paper, 100 l for dust-free disposal
Disposal bags, PE, 60-100 I, 20 pcs	17	6.904-348.0	20 piece(s)				Disposal sack PE 20 pcs 60/100 l for dust-free disposal
		6.907-336.0	5 piece(s)				
	19	6.907-347.0	5 piece(s)				1
Stainless steel bends							
Stainless steel bend with nylon ring	20	6.906-767.0	1 piece(s)	ID 51			The stainless steel bend is equipped with a nylon ring in the upper cone area. This ring facilitates the loosening of the
Bend (stainless steel)	21	6.906-850.0	1 piece(s)	ID 61			bend even after being used for a long time.
Suction tubes stainless steel		0.500 050.0	1 prece(s)	1.5 01			1
Stainless steel suction tube with	22	6.906-766.0	1 piece(s)	ID 51	500 mm		The suction tube (0.5 m) is equipped with a nylon ring in the
nylon ring				+			upper cone area. This ring facilitates the loosening of the
Suction tube (stainless steel)	23	6.906-851.0	1 piece(s)	ID 61	500 mm		bend even after being used for a long time.
Floor nozzles		1	ı			1	
Brush strip	24	6.903-067.0	2 parts		500 mm		
Rubber strip set	25	6.903-081.0	2 parts		370 mm		Rubber strip set 370 mm, oil-resistant, for floor nozzle 4.130-408.0
Floor nozzle cpl. 500 mm	26	4.130-412.0	1 piece(s)	ID 51	500 mm		"Aluminium, oil-proof, 500 mm, with hight-adjustable rollers, strips and rubber lips; strip set 6.903-067.0; rubber lip set 6.906-168.0"
Rubber strip set	27	6.906-168.0	2 parts		500 mm		Rubber strip set 500 mm, oil-resistant, for floor nozzles 4.130-413.0 and -412.0
Floor nozzle cpl. 500 mm	28	4.130-413.0	1 piece(s)	ID 61	500 mm		Aluminium, oil-proof, 500 mm, with hight-adjustable rollers, strips (6.903-067.0) and rubber lips (6.906-168.1)































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					Length			
		Order Number	Quantity	ID	/ width	Price	Description	
Floor nozzle, "heavy duty"	29	6.906-793.0	1 piece(s)	ID 51	500 mm		Floor nozzle, cast aluminium with height-adjustable rollers	
	30	6.906-802.0	1 piece(s)	ID 61	500 mm		for demanding applications	
Rubber strip, floor nozzle 500 mm	31	6.906-833.0	1 piece(s)		500 mm		Rubber strip 500 mm, oil-resistant, for floor nozzles 6.906-793.0 and -802.0	
Triangular nozzle (cast aluminium,	32	6.906-796.0	1 piece(s)	ID 51	300 mm		Flat surface nozzle 300 mm cast aluminium for demanding	
rubber strip)	33	6.906-805.0	1 piece(s)	ID 61	300 mm		applications	
Steel strip for triangular nozzle	34	6.906-835.0	1 piece(s)		300 mm		Steel bar 300 mm, for flat surface nozzle 6.906-796.0 and -805.0Replacement for 6.906-795.0 and -804.0	
Rubber strip for triangular nozzle	35	6.906-834.0	1 piece(s)		300 mm		Rubber strip 300 mm, oil-resistant, for flat surface nozzles 6.906-796.0 and -805.0	
	36	6.906-814.0	1 piece(s)	ID 51	370 mm			
Other nozzles		1						
45° rubber suction nozzle	37	6.902-146.0	1 piece(s)	ID 51	220 mm		Angled 45°, for suction of machines, oil-resistant	
	38	6.902-106.0	1 piece(s)	ID 61	220 mm			
Conical rubber attachment	39	6.906-764.0	1 piece(s)	ID 51	370 mm		Suction nozzle DN 51, rubber, round	
Angled round brush	40	6.906-798.0	1 piece(s)	ID 51	120 mm		Flat surface nozzle, round, with brush, for the gentle vacu- uming of machine surfaces	
Round brush crown (replacement)	41	6.906-809.0	1 piece(s)				For round brushes 6.906-798.0 and 6.906-807	
Straight nozzle with angled brush	42	6.906-797.0	1 piece(s)	ID 51	370 mm		Flat surface nozzle, round, with brush, for the gentle vacu- uming of machine surfaces	
Straight brush crown (replacement)	43	6.906-808.0	1 piece(s)				For brushes, straight 6.906-797.0 and 6.906-806.0	
Plastic suction nozzle	44	6.906-773.0	1 piece(s)	ID 51	100 mm		Suction nozzle DN 51, plastic, 120 mm, for suction of machi	- 🗆
	45	6.903-056.0	1 piece(s)	ID 61	100 mm		nes and small surfaces	
Metal scratcher and scraper nozzle	46	6.906-770.0	1 piece(s)	ID 51	117 mm		Scratcher and scraper tool DN 51, sheet metal, 117 mm	
	47	6.903-360.0	1 piece(s)	ID 61	104 mm		Scratcher and scraper tool DN 61, sheet metal, 117 mm	
Aluminium surface nozzle	48	4.130-414.0	1 piece(s)	ID 51	200 mm		Flat surface nozzle cpl. DN 51, 200 mm, aluminium with	
	49	4.130-415.0	1 piece(s)	ID 61	200 mm		brush and stainless steel bumper	
Pipe suction nozzle	50	6.906-837.0	1 piece(s)	ID 51			Plastic for 250 mm dia. pipes	
Crevice tools	ı	ı	I					
Grout nozzle, synthetic	51	6.906-768.0	1 piece(s)	ID 51	370 × 50 mm		Plastic, 370 mm	
	52		1 piece(s)	ID 61	370 × 64 mm		Grout nozzle, plastic, 370 mm	
Grout nozzle, stainless steel	53	6.906-771.0	1 piece(s)	ID 51	400 × 70 mm		Grout nozzle, stainless steel, 400 mm	
Grout nozzle, stainless steel, curved	54	6.906-831.0	1 piece(s)	ID 51	460 × 75 mm		Grout nozzle, curved, stainless steel	
PVC hoses								
Plastic hose	55	6.906-791.0	1 piece(s)	ID 51	5 m		Suction hose, e.c., 5 m, PVC very flexible and light for all common applications	
	56	6.906-787.0	1 piece(s)	ID 51	10 m		Suction hose, e.c., 10 m, PVC very flexible and light for all common applications	
	57	6.906-781.0	1 piece(s)	ID 61	5 m		Suction hose, e.c., 5 m, PVC very flexible and light for all common applications	
	58	6.906-782.0	1 piece(s)	ID 61	10 m		Suction hose, e.c., 10 m, PVC very flexible and light for all common applications	
PU hoses								
PU hose	59	6.906-786.0	1 piece(s)	ID 51	5 m		Suction hose, e.c., 5 m, PU for higher demands and abrasive substances	
Hose	60	6.906-788.0	1 piece(s)	ID 51	10 m		Suction hose, e.c., 10 m, PU for higher demands and abrasive substances	
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IV 60/36-3 W 1.573-300.0































		Order Number	Quantity	ID	Length / width	Price	Description	
PU hose	61	6.906-777.0	1 piece(s)	ID 61	5 m		Suction hose, e.c., 5 m, PU for higher demands and abrasive substances	e [
	62	6.906-778.0	1 piece(s)	ID 61	10 m		Suction hose, e.c., 10 m, PU for higher demands and abrasive substances	-
Rubber hoses								
Rubber hoses	63	6.906-789.0	1 piece(s)	ID 51	5 m		Suction hose, e.c., 5 m, rubber for predominantly stationary	/ [
	64	6.906-779.0	1 piece(s)	ID 61	5 m		applications and most severe conditions	[
Metal hoses								L,
Metal hoses	65	6.906-784.0 6.906-775.0	1 piece(s) 1 piece(s)	ID 51	5 m		Suction hose, e.c. 5 m, metal for hot media up to 400°C, not suitable for fluids	t [
Suction container	00	0.900-775.0	1 piece(s)	I ID 01	5 111		Softable for Holds	1
Disposal system Longopac	67	2.013-050.0	1 piece(s)					
Cpl. stainless steel container (re- placement) 60 l	68	4.070-837.0	1 piece(s)				60 litre stainless container for dry and wet pick up, withou drain valve (ABS liquid)	_
Cpl. stainless steel container (re- placement) 100 l	69	4.070-838.0	1 piece(s)				100 litre stainless container for dry and wet pick up, without drain valve (ABS liquid)	
Conversion kit liquid	70	2.882-695.0	1 piece(s)				Includes drain valve and coarse screen for IVC container	
Cpl. IV chip basket	71	6.394-530.0	1 piece(s)				Swarf basket cpl. for all IV 60 and IV 100 in ocnjunction with the wet container	
	72	2.050-078.0	1 piece(s)				with the wet container	1
Zubehörsets IV, IVL								
ndustrial kit for lighter-duty applications	73	2.641-177.0	7 parts	ID 51			$1\times4.130\text{-}412.0$ floor nozzle DN 51, aluminium, 500mm 1 6.906-773.0 suction nozzle DN 51, plastic $1\times6.906\text{-}768.0$ grout nozzle DN51, plastic $1\times6.906\text{-}767.0$ bend DN51, stainless steel $2\times6.906\text{-}766.0$ suction tube 0.5 m, DN51, stainless steel $1\times6.906\text{-}791.0$ suction hose plastic, DN 51, 5m) [
ndustrial kit for demanding appli- cations	74	2.641-178.0	7 parts	ID 51			1 x 6.906-793.0 floor nozzle DN 51, H-D, 500 mm 1 x 6.906-773.0 suction nozzle DN 51, plastic 1 x 6.906-768.0 grout nozzle DN 51, plastic 1 x 6.906-767.0 bendDN 51, stainless steel 2 x 6.906-766.0 suction tube 0.5 m DN 51, stainless steel 1 x 6.906-786.0 suction hose PU, DN 51, 5 m	[
ndustrial kit for lighter-duty applications	75	2.641-175.0	7 parts	ID 61			$1\times4.130\text{-}413.0$ floor nozzle DN 61, aluminium, 500mm 1 6.903-056.0 suction nozzle DN 61, plastic $1\times6.900\text{-}222.0$ grout nozzle DN51, plastic $1\times6.906\text{-}850.0$ bend DN 61, stainless steel $2\times6.906\text{-}851.0$ suction tube 0.5 m, DN 61, stainless steel $1\times6.906\text{-}781.0$ suction hose plastic, DN 61, 5m	1
ndustrial kit for demanding appli- cations	76	2.641-176.0	7 parts	ID 61			1 x 6.906-802.0 floor nozzle DN 61, H-D, 500 mm 1 x 6.903-056.0 suction nozzle DN 61 plastic 1 x 6.900-222.0 grout nozzle DN 61 plastic 1 x 6.906-850.0 bend DN 61 stainless steel 2 x 6.906-851.0 suction tube 0.5 m, DN 61, stainless steel 1 x 6.906-777.0 suction hose PU DN 61, 5 m	

[■] Included in delivery. □ Available accessories.

IV 60/36-3 W 1.573-300.0











		Order Number	Quantity	ID	Length	Width	Price	Description
Other							l	
Pre-separator	1	3.864-010.0	1 piece(s)					
Barrel separator	2	3.864-012.0	1 piece(s)					
Lid for separator	3	4.063-132.0	1 piece(s)					
Adapter ring for 200 l drum	4	6.902-051.0	1 piece(s)					

[■] Included in delivery.

Available accessories.