



### Rugged construction for any cleaning job

Nilfisk GM 80P is light in weight, but a heavy-duty performer. Mounted on a strong steel trolley with large rubber wheels, the machine is easy to manoeuvre. Ideal for e.g. production lines, chemi/pharma industries, hospitals and offices.

The sturdy aluminium container means that the vacuum cleaner is almost indestructible and therefore especially suitable for rough and heavy duty cleaning. For special applications, choose between two types of special exhaust filters: Nilfisk HEPA or Nilfisk ULPA, also protecting against allergies.

### PRODUCT FACTS

- Impressive 2100 cm<sup>2</sup> main filter for even and stable airflow and vacuum, even after long use
- HEPA/ULPA filters optional
- Bagless operation possible
- Virtually indestructible aluminium container
- Lightweight but built for years of heavy duty cleaning

Model	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P
Ref. no	17119001	17119002	17119004	17119005
Description	GM 80P 220-240V EU	GM 80P 220-240V UK	GM 80P 220-240V CH	GM 80P 220-240V AU/NZ

## PRODUCT FEATURES

WITH FIXED CABLE

## INCL. ACCESSORIES

11112400 EXTENSION TUBE, 32 MM	■	■	■	■
12097500 HOSE 38/32MM 2M PLASTIC	■	■	■	■
11717000 HOSE 38/32MM 2M RUBBER				
21112600 TUBE BENT D32 STEEL	■	■	■	■

Technical specifications	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P
CABLE LENGTH (M)/ PLUG TYPE	10/EU	10/UK	10/CH	10/ AUS-NZ
APPROVAL	CE	CE	CE	AUS
VOLTAGE (V)	220-240	220-240	220-240	220-240
FREQUENCY (HZ)	50-60	50-60	50-60	50-60
GROUNDED	no	no	no	no
PROTECTION CLASS (ELECTRICAL)	II	II	II	II
IP PROTECTION CLASS	IP40	IP40	IP40	IP40
DUST CLASS	L	L	L	L
RATED POWER (W)	1200	1200	1200	1200
RATED POWER/MAX POWER (W)	1200/1300	1200/1300	1200/1300	1200/1300
SUCTION POWER END OF TUBE (W)	270	270	270	270
AIRFLOW (L/SEC)	38	38	38	38
AIRFLOW WITHOUT HOSE (L/SEC)	38	38	38	38
VACUUM (KPA)	20	20	20	20
VACUUM MAX (KPA)	20	20	20	20
SOUND PRESSURE LEVEL AT 1.5 M (DB(A)ISO 3744)	61	61	61	61
SOUND PRESSURE LEVEL W/NOZZLE (DB(A) ISO 3744)	63	63	63	63
CONTAINER CAPACITY ( L )	12,25	12,25	12,25	12,25
DUST BAG CAPACITY ( L )	6,25	6,25	6,25	6,25
MAIN FILTER TYPE	COTTEN	COTTEN	COTTEN	COTTEN
MAIN FILTER AREA (CM <sup>2</sup> )	2100	2100	2100	2100
INLET (MM)	38	38	38	38
LENGTH X WIDTH X HEIGHT (CM)	39x30x41	39x30x41	39x30x41	39x30x41
WEIGHT (KG)	5	5	5	5

Model	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P
Ref. no	17119006	17119007	17119009	17119011
Description	GM 80P 100V GROUND. JP	GM 80P 110-120V US	GB 80P 220-240V TY	GM 80P 220-240V EU
<b>PRODUCT FEATURES</b>				
WITH FIXED CABLE			■	
<b>INCL. ACCESSORIES</b>				
11112400 EXTENSION TUBE, 32 MM	■	■	■	■
12097500 HOSE 38/32MM 2M PLASTIC		■	■	
11717000 HOSE 38/32MM 2M RUBBER				■
21112600 TUBE BENT D32 STEEL		■	■	■

Technical specifications	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P
CABLE LENGTH (M)/ PLUG TYPE	10/JP	10/US	10/EU	10/EU
APPROVAL	JP	UL	CE	CE
VOLTAGE (V)	100	110-120	220-240	220-240
FREQUENCY (HZ)	60	60	50-60	50-60
GROUNDED	Yes	no	no	no
PROTECTION CLASS (ELECTRICAL)	II	II	II	II
IP PROTECTION CLASS	IP40	IP40	IP40	IP40
DUST CLASS	L	L	L	L
RATED POWER (W)	850	1100	1200	1200
RATED POWER/MAX POWER (W)	850/950	1100/1200	1200/1300	1200/1300
SUCTION POWER END OF TUBE (W)	200	250	270	270
AIRFLOW (L/SEC)	33	38	38	38
AIRFLOW WITHOUT HOSE (L/SEC)	33	38	38	38
VACUUM (KPA)	18	20	20	20
VACUUM MAX (KPA)	18	20	20	20
SOUND PRESSURE LEVEL AT 1.5 M (DB(A)ISO 3744)	61	61	61	61
SOUND PRESSURE LEVEL W/NOZZLE (DB(A) ISO 3744)	63	63	63	63
CONTAINER CAPACITY ( L )	12,25	12,25	12,25	12,25
DUST BAG CAPACITY ( L )	6,25	6,25	6,25	6,25
MAIN FILTER TYPE	COTTEN	COTTEN	COTTEN	COTTEN
MAIN FILTER AREA (CM <sup>2</sup> )	2100	2100	2100	2100
INLET (MM)	38	38	38	38
LENGTH X WIDTH X HEIGHT (CM)	39x30x41	39x30x41	39x30x41	39x30x41
WEIGHT (KG)	5	5	5	5

Model	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P
Ref. no	17119021	17119033	17120001
Description	GM 80P 220-240V EU	GM 80P 220-240V 50-60HZ CN	GM 80P 220-240V EU








### PRODUCT FEATURES







WITH FIXED CABLE

### INCL. ACCESSORIES

11112400 EXTENSION TUBE, 32 MM	■	■	■
12097500 HOSE 38/32MM 2M PLASTIC		■	■
11717000 HOSE 38/32MM 2M RUBBER			
21112600 TUBE BENT D32 STEEL		■	■

Technical specifications	GS/GM 80 P	GS/GM 80 P	GS/GM 80 P
CABLE LENGTH (M)/ PLUG TYPE	10/EU	10/CHINA	10/EU
APPROVAL	CE	CE	CE
VOLTAGE (V)	220-240	220-240	220-240
FREQUENCY (HZ)	50-60	50-60	50-60
GROUNDING	no	no	no
PROTECTION CLASS (ELECTRICAL)	II	II	II
IP PROTECTION CLASS	IP40	IP40	IP40
DUST CLASS	L	L	L
RATED POWER (W)	1200	1200	1200
RATED POWER/MAX POWER (W)	1200/1300	1200/1300	1200/1300
SUCTION POWER END OF TUBE (W)	270	270	270
AIRFLOW (L/SEC)	38	38	38
AIRFLOW WITHOUT HOSE (L/SEC)	38	38	38
VACUUM (KPA)	20	20	20
VACUUM MAX (KPA)	20	20	20
SOUND PRESSURE LEVEL AT 1.5 M (DB(A)ISO 3744)	61	61	61
SOUND PRESSURE LEVEL W/NOZZLE (DB(A)ISO 3744)	63	63	63
CONTAINER CAPACITY ( L )	12,25	12,25	12,25
DUST BAG CAPACITY ( L )	6,25	6,25	6,25
MAIN FILTER TYPE	POLYESTER	COTTEN	GORE TEX
MAIN FILTER AREA (CM <sup>2</sup> )	2100	2100	2100
INLET (MM)	38	38	38
LENGTH X WIDTH X HEIGHT (CM)	39x30x41	39x30x41	39x30x41
WEIGHT (KG)	5	5	5

Accessories		Ref. no	Min. required	GS/GM 80 P
	<b>Nozzle</b>			
	NOZZLE, CARPET Ø32/280	11276800	1	■
	BRUSH NOZZLE Ø32 280MM	11426700	1	■
	3-IN-ONE NOZZLE	11450201	1	■
	NOZZLE, CARPET 32 400MM	11476200	1	■
	BRUSH NOZZLE. Ø32 400MM	11476301	1	■
	TURBO NOZZLE BLACK	22360000	1	■
NOZZLE WITH RAILR FOR 32MM	82366900	1	■	
	<b>Flexible nozzle (IVT)</b>			
	FLOOR NOZZ. Ø32 FOR HEATING APP.	81141101	1	■
	NOZZLE FLEX D32MM ANTISTATIC 240MM	81932600	1	■
	<b>Round brush nozzle</b>			
	NOZZLE BRUSH 38MM 100	10989000	1	■
	BRUSH OVAL 32MM 150MM	11140300	1	■
	BRUSH ROUND GREY 100 NATU	11276901	1	■
	ROUND BRUSH, BLUE BRISTLES	22103600	1	■
	<b>Upholstery nozzle</b>			
UPHOLSTERY NOZZLE	32043700	1	■	
	<b>Cone nozzle</b>			
CREVICE NOZZLE KIT	81140900	1	■	
	<b>Crevice nozzle</b>			
	CREVICE NOZZLE	010 3098 500	1	■
	RADIATOR BRUSH	010 5818 140	1	■
	NOZZLE	81141200	1	■
	CREVICE NOZZLE, WIDTH 245 MM	81530400	1	■
	<b>Combination nozzle</b>			
COMBO-FL. NOZZ. GREY 270MM	11980300	1	■	

Accessories		Ref. no	Min. required	GS/GM 80 P
	<b>Combination nozzle</b>			
	NOZZLE COMBI DELUXE	22359800	1	■
	<b>Tube</b>			
	EXTENSION TUBE, 32 MM	11112400	1	■
	<b>Hose Vacuum cleaners</b>			
	HOSE 38/32MM 2M PLASTIC	12041500	1	■
	PLASTIC HOSE GD 1000-SERIES	62139100	1	■
	PLASTIC HOSE 80P/90C SERIES	62149000	1	■
	HOSE 38/32MM 2M RUBBER	11717000	1	■
	HOSE 38/32MM 2M PLASTIC	12097500	1	■
	<b>Bag</b>			
	DUST BAG 6,5 LITRES 5 PCS	81620000	1	■
	<b>Filters</b>			
	MICRO-STATIC FILTER	11641000	1	■
	MOTOR PROTECTION FILTER	11730410	1	■
	EXHAUST FILTER KIT WO.	11731003	1	■
	EXHAUST WITH DIFFUSER	21573001	1	■
	FILTER ELEMENT HEPA GS/GM KIT	21738000	1	■
	FILTER ELEMENT ULPA GS/GM KIT	21739000	1	■
	FILTER COTTON GS/GM 80	61543000	1	■
	GORE TEX FILTER GS/GM80/- 81/IVT	61909800	1	■
	GORE TEX -NO-STAT. FILT.80/81	62048000	1	■
FILTER NOMEMEX GS 80	82243100	1	■	
	<b>Others</b>			
	BLOWING COUPLING GS/GM80 BLACK	11562000	1	■
	SOUND SUPPRESSOR FOR	11750703	1	■
	HANDLE COMPLETE	22132000	1	■
	MOP NOZZLE	22201800	1	■
	HIGH TECH CLEANING TOOL	22388200	1	■