GM80B is a versatile vacuum with high suction power and can be used for both industry cleaning and integrated into production facilities. The unique multi-stage filtration system allows for adaption to special applications where high filtration level and low emission is required. Choose between two types of dust bags (fleece or paper), four different washable sack filters (Polyester, Cotton, PTFE or Nomex) and special exhaust filters with HEPA or ULPA classication. GM80B can handle every heavy duty cleaning task and has become a vacuum cleaner icon in variety of industries.

- · HEPA or ULPA absolte filter version
- · Aluminium construction for enhanced durability
- · Light in weight, heavy duty in performance
- 12 L container capacity, 6.5L dusbag capacity
- One year commercial warranty

Lightweight and portable, the Nilfisk GM80B provides durability, high performance and efficient cleaning.

The sturdy aluminium container means that the vacuum cleaner is almost indestructable and therefore especially suitable for rough and heavy duty cleaning.

Designed for the times when you need great suction power and ease of use.

Picture shown may not represent model quoted



Standard equipment

	Included accessories	Ref. no.	Min. required	GM80P BASIC	GM80P WITH RUBBER HOSE	GM 80P LC 220-240V	Price
Price				1.395,00	1.780,00	1.050,00	
Hose Vacuum	n Cleaner						
0	HOSE(32) PLAST STEEL TUBE	12097500	1	•	•		75,00
Filter							
	DIFFUSER 2PC	11693700	1	•	•		20,00
Green Control of the	FILTER COTTON	61543000	0	•	•		126,69
Tube							
	BENT TUBE(32)STEEL	21112600	0	•	•		24,02
	EXTENSION TUBE CPL	11112401	2	•	•		26,00
	TUBE BENT END D32 STEEL	107402630	0			•	30,60



Ref. no. GM80B GM80PR 107418495 PRODUCT FEATURES  Dust bag, 3 pos • • • • • • • • • • • • • • • • • • •	Rugged construction for any cleaning job securing you maximum performance							
PRODUCT FEATURES	Model	GM80P BASIC	GM80P WITH RUBBER HOSE	GM 80P LC 220-240V				
Detachable cord	Ref. no.	GM80B	GM80PR	107418495				
Detachable cord         •         •         •           With fixed cable         ***         •         <	PRODUCT FEATURES							
With fixed cable   Robust steel chassis   • • • • • • • • • • • • • • • • • •	Dust bag, 3 pcs	•		•				
Robust steel chassis	Detachable cord	•		•				
Converting sound level   Converting sound le	With fixed cable							
Process   Proc	Robust steel chassis	•	•	•				
Downstream HEPA filter         •         •         •           December and ULPA filtration         Washable filter         •         •         •           Leclass hazardous dust approval         •         •         •           Technical specifications         GM80P BASIC         GM80P WITH RUBBER HOSE         GM 80P LC 220-240V           Tenergy efficiency class         na         na         na           Annual energy consumption (kWh/year)         na         na         na           Dust pick up on carpet         na         na         na           Dust pick up on hard floor         na         na         na           Dust pick up on hard floor         na         na         na           Dust pick up on hard floor         na         na         na           Dust pick up on hard floor         na         na         na           Cable length (m)/ plug type         10/ AUS-NZ         10/ AUS-NZ         10/ AUS-NZ           Ground de floor         No         No         No         No           Approval         RCM         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240         220-240         220-240         220-240         220-240<	Low working sound level	•	•	•				
Downstream ULPA filtration         •         •         •           L-class hazardous dust approval         •         •         •           Technical specifications         GM80P BASIC         GM80P WITH RUBBER HOSE         GM80P LC 220-240V           Energy efficiency class         na         na           Annual energy consumption (kWh/year)         na         na           Dust pick up on carpet         na         na           Dust pick up on hard floor         na         na           Dust re-emission class         na         na           Sound power level dB(A) IEC/EN 60335-2-69         na         na           Cable length (m/) / plug type         10/ AUS-NZ         10/ AUS-NZ         10/ AUS-NZ           Grounded         No         No         No         No           Approval         RCM         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240         220-240           Protection class (Electrical)         II	Fleece filter bag			•				
Nashable filter	Downstream HEPA filter							
Leclass hazardous dust approval  Technical specifications  GM80P BASIC  GM80P WITH RUBBER HOSE  C20-240V  Energy efficiency class  Annual energy consumption (kWh/year)  Dust pick up on carpet  Dust pick up on hard floor  Dust re-emission class  Sound power level dB(A) IEC/EN 60335-2-69  Cable length (m)/ plug type  10/ AUS-NZ  Grounded  No  No  No  Approval  RCM  RCM  RCM  RCM  Voltage (V)  Frequency (Hz)  Frequency (Hz)  Protection class (Electrical)  II II  II  II  IP protection class (Electrical)  Suction power end of tube (W)  Suction power end of tube (W)  Suction power end of tube (W)  Airflow wthout hose (L/sec)  Sound pressure level (dB(A))  Sound p	Downstream ULPA filtration							
Technical specifications         GM80P BASIC         GM80P WITH RUBBER HOSE         GM 80P LC 220-240V           Energy efficiency class         na           Annual energy consumption (kWh/year)         na           Dust pick up on carpet         na           Dust pick up on hard floor         na           Dust pick up on hard floor         na           Dust re-emission class         na           Sound power level dB(A) IEC/EN 60335-2-69         na           Cable length (m)r plug type         10/ AUS-NZ         10/ AUS-NZ         10/ AUS-NZ           Grounded         No         No         No           Approval         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240           Frequency (Hz)         50/60         50/60         50/60           Protection class (Electrical)         II         II         II           IP protection class (Electrical)         120         1P20         1P20           Rated power (W)         270         270         270           Suction power end of tube (W)         270         270         270           Airflow wthout hose (L/sec)         38         38         38           Vacuum max (kPa)	Washable filter	•	•	•				
Energy efficiency class Annual energy consumption (kWh/year) Dust pick up on carpet Dust pick up on hard floor Dust re-emission class Sound power level dB(A) IEC/EN 60335-2-69  Cable length (m)/ plug type 10/ AUS-NZ 10/	L-class hazardous dust approval			•				
Annual energy consumption (kWh/year)  Dust pick up on carpet  Dust pick up on hard floor  Dust re-emission class  Sound power level dB(A) IEC/EN 60335-2-69  Cable length (m)/ plug type  10/ AUS-NZ  Grounded  No  No  No  Approval  RCM  RCM  RCM  RCM  RCM  RCM  RCM  RC	Technical specifications	GM80P BASIC						
Dust pick up on carpet         na           Dust pick up on hard floor         na           Dust re-emission class         na           Sound power level dB(A) IEC/EN 60335-2-69         na           Cable length (m)/ plug type         10/ AUS-NZ         10/ AUS-NZ         10/ AUS-NZ           Grounded         No         No         No         No           Approval         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240         220-240           Frequency (Hz)         50/60         50/60         50/60         50/60           Protection class (Electrical)         II         II         II         II         II         III         III<	Energy efficiency class			na				
Dust pick up on hard floor         na           Dust re-emission class         na           Sound power level dB(A) IEC/EN 60335-2-69         na           Cable length (m)/ plug type         10/ AUS-NZ         10/ AUS-NZ         10/ AUS-NZ           Grounded         No         No         No         No           Approval         RCM         RCM         RCM         RCM           Approval         RCM         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240         220-240         220-240         220-240         220-240         220-240         220-240         220-240         200-20         200-240         200-20-240         200-20-240         200-20-20         200-20         200-20         200-20         200-20-20         200-20-20         200-20-20         200-20	Annual energy consumption (kWh/year)			na				
Dust re-emission class         na           Sound power level dB(A) IEC/EN 60335-2-69         na           Cable length (m)/ plug type         10/ AUS-NZ         10/ AUS-NZ         10/ AUS-NZ           Grounded         No         No         No         No           Approval         RCM         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240         220-240         220-240         220-240         220-240         220-240         200-20-240         200-20-240         200-20-240         200-20-240         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20         200-20-20	Dust pick up on carpet			na				
Sound power level dB(A) IEC/EN 60335-2-69         na           Cable length (m)/ plug type         10/ AUS-NZ         10/ AUS-NZ         10/ AUS-NZ           Grounded         No         No         No         No           Approval         RCM         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240         220-240         220-240         220-240         220-240         220-240         220-240         200-240	Dust pick up on hard floor			na				
Cable length (m)/ plug type         10/ AUS-NZ         10/ AUS-NZ         10/ AUS-NZ           Grounded         No         No         No         No           Approval         RCM         RCM         RCM         RCM           Voltage (V)         220-240	Dust re-emission class			na				
Grounded         No         No         No           Approval         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240           Prequency (Hz)         50/60         50/60         50/60           Protection class (Electrical)         II         II         II         II         II         III         III         III         III         IP20	Sound power level dB(A) IEC/EN 60335-2-69			na				
Approval         RCM         RCM         RCM           Voltage (V)         220-240         220-240         220-240           Frequency (Hz)         50/60         50/60         50/60           Protection class (Electrical)         II         II         II         II         III	Cable length (m)/ plug type	10/ AUS-NZ	10/ AUS-NZ	10/ AUS-NZ				
Voltage (V)         220-240         220-240         220-240           Frequency (Hz)         50/60         50/60         50/60           Protection class (Electrical)         II         II         II           IP protection class         IP20         IP20         IP20           Rated power (W)         1200         1200         1200           Suction power end of tube (W)         270         270         270           Airflow wthout hose (L/sec)         38         38         38           Vacuum max (kPa)         27         27         27           Sound pressure level (dB(A))         66         66         66           Container capacity (L)         12.25         12.25         12.25           Dust bag capacity (L)         6.25         6.25         6.25           Main filter type         COTTON         COTTON         COTTON	Grounded	No	No	No				
Frequency (Hz) 50/60 50/60 50/60 50/60 Frotection class (Electrical) II	Approval	RCM	RCM	RCM				
Protection class (Electrical)         II         II         II         II         II         III         III <td>Voltage (V)</td> <td>220-240</td> <td>220-240</td> <td>220-240</td>	Voltage (V)	220-240	220-240	220-240				
P protection class   P20   P	Frequency (Hz)	50/60	50/60	50/60				
Rated power (W)       1200       1200       1200         Suction power end of tube (W)       270       270       270         Airflow wthout hose (L/sec)       38       38       38         Vacuum max (kPa)       27       27       27         Sound pressure level (dB(A))       66       66       66         Container capacity (L)       12.25       12.25       12.25         Dust bag capacity (L)       6.25       6.25       6.25         Main filter type       COTTON       COTTON       COTTON	Protection class (Electrical)	II	II	II				
Suction power end of tube (W)       270       270       270         Airflow wthout hose (L/sec)       38       38       38         Vacuum max (kPa)       27       27       27         Sound pressure level (dB(A))       66       66       66         Container capacity (L)       12.25       12.25       12.25         Dust bag capacity (L)       6.25       6.25       6.25         Main filter type       COTTON       COTTON       COTTON	IP protection class	IP20	IP20	IP20				
Airflow wthout hose (L/sec) 38 38 38 38 38 38 38 38 38 38 38 38 38	Rated power (W)	1200	1200	1200				
Vacuum max (kPa)         27         27         27           Sound pressure level (dB(A))         66         66         66           Container capacity (L)         12.25         12.25         12.25           Dust bag capacity (L)         6.25         6.25         6.25           Main filter type         COTTON         COTTON         COTTON	Suction power end of tube (W)	270	270	270				
Sound pressure level (dB(A))         66         66         66           Container capacity (L)         12.25         12.25         12.25           Dust bag capacity (L)         6.25         6.25         6.25           Main filter type         COTTON         COTTON         COTTON	Airflow wthout hose (L/sec)	38	38	38				
Container capacity (L)         12.25         12.25         12.25           Dust bag capacity (L)         6.25         6.25         6.25           Main filter type         COTTON         COTTON         COTTON	Vacuum max (kPa)	27	27	27				
Dust bag capacity (L) 6.25 6.25 6.25  Main filter type COTTON COTTON	Sound pressure level (dB(A))	66	66	66				
Main filter type COTTON COTTON COTTON	Container capacity (L)	12.25	12.25	12.25				
	Dust bag capacity (L)	6.25	6.25	6.25				
Main filter area (cm²) 2100 2100 2100	Main filter type	COTTON	COTTON	COTTON				
	Main filter area (cm²)	2100	2100	2100				



Technical specifications	GM80P BASIC	GM80P WITH RUBBER HOSE	GM 80P LC 220-240V
Inlet (mm)	38	38	38
Length x width x height (mm)	390x300x410	390x300x410	390x300x410
Weight (kg)	8	8	8

 $<sup>\</sup>bullet$  Standard equipment,  $^{\bigcirc}$  Supplementary accessories,  $^{\square}$  Mountable equipment

	Accessories	Ref. no.	Min. required	GM80P BASIC	GM80P WITH RUBBER HOSE	GM 80P LC 220-240V	Price
Price				1.395,00	1.780,00	1.050,00	
Round Brush	Nozzle						
	BRUSH NOZZLE	11276902	1	0	0		17,00
	ROUND BRUSH 32MM 70MM	22352000	0	0	0		21,00
	ROUND BRUSH (32) 70MM	11276901	0	0	0		31,00
	ROUND BRUSH BLUE BRISTLES	22103600	0	0	0		36,00
	STIFF ROUND BRUSH (38)	10989000	0	0	0		240,00
Crevice Nozz	le	'	1				
	CREVICE NOZZLE 32 MM	010 3098 500	0	0	0		5,50
	CREVICE NOZZLE 32 PLASTIC	81530400	0	0	0		6,00
	CREVICE NOZZLE 32 PLASTIC	81141200	0	0	0		35,00
Hose Vacuum	n Cleaner						
Q.	HOSE 32MM COMPLETE BLACK	22301500	0	0	0		55,00
	HOSE CPL. GM 80 LE	140 8484 000	1				50,00



	Accessories	Ref. no.	Min. required	GM80P BASIC	GM80P WITH RUBBER HOSE	GM 80P LC 220-240V	Price
	HOSE DRY MOP 38MM-3MT	62139100	0	0	0		90,00
0	HOSE(32) PLAST STEEL TUBE	12097500	1	•	•		75,00
	PLASTIC HOSE 80P/90C	62149000	0	0	0		80,50
	PLASTIC HOSE CMP 32-38MM	12041500	0	0	0		65,00
	RUBBER HOSE CMP 38-32MM	11717000	1	0	0		360,00
Filter							
	DIFFUSER 2PC	11693700	1	•	•		20,00
	DIFFUSER COMPLETE	21573001	0	0	0		29,00
(Allen	FILTER COTTON	61543000	0	•	•		126,69
100	FILTER GS/GM 80/81 POLY K	62348600	1	0	0		76,80
	GORE TEX -NO-STAT. FILT.	62048000	0	0	0		690,00
	GORE-TEX FILTER	61909800	0	0	0		452,00
	HEPA FILTER CARTRIDGE	21738000	0	0	0		430,00
0	MICRO STATIC FILTER 2PC	11641000	0	0	0		23,00
T	MOTOR PROTECTION FILTER	11730410	0	0	0		43,00
	MOUNTING KIT FILTER EXHAU	11731003	0	0	0		214,24



	Accessories	Ref. no.	Min. required	GM80P BASIC	GM80P WITH RUBBER HOSE	GM 80P LC 220-240V	Price
00	ULPA FILTER CARTRIDGE	21739000	0	0	0		480,00
Nozzle							
~	CARPET NOZZLE 32 ALUMIN	11476200	0	0	0		400,00
	CARPET NOZZLE 32 MM	11276800	0	0	0		75,00
100	FLOOR BRUSH 32 ALUMINIUM	11476301	0	0	0		400,00
1	HARD FLOOR NOZZLE 32 MM	22351400	1	0	0		70,00
	WHEELED FLOOR NOZZLE 32	82366900	0	0	0		190,00
Other							
0	BLOW COUPLING 32MM	11562000	0	0	0		61,00
Tube							
	BENT TUBE(32)STEEL	21112600	0	•	•		24,02
	EXTENSION TUBE CPL	11112401	2	•	•		26,00
	TELESCOPIC TUBE (32)STEEL	81906500	0	0	0		60,00
	TUBE BENT END D32 STEEL	107402630	0			•	30,60
Flexible Nozzlo	e (IVT)						



	Accessories	Ref. no.	Min. required	GM80P BASIC	GM80P WITH RUBBER HOSE	GM 80P LC 220-240V	Price		
	FLEXIBLE NOZZLE 32 RUBBER	81141101	0	0	0		30,50		
	FLEXIBLE NOZZLE 32 RUBBER	81932600	0	0	0		32,20		
Combination	Combination Nozzle								
K	COMBI NOZZLE 32 DELUXE	22359800	0	0	0		92,00		
4	COMBINATION NOZZLE 32 MM	11980300	0	0	0		75,00		
	ROLLER COMBI NOZZLE 32 MM	140 8492 510	0	0	0		85,00		
Cone Nozzle			ı						
	FLEXIBLE NOZZLE (32) PLAS	81140900	0	0	0		9,00		
Upholstery No	ozzle								
K	NOZZLE UPHOLSTERY BLACK	22351900	0	0	0		8,00		
	UPHOLSTERY NOZZLE 32 PLAS	32043700	0	0	0		15,00		
Bag									
00	DUST BAG 5PACK	81620000	0	0	0		14,00		
Vac Nozzle D	ry								
	FLOOR BRUSH 32 MM	11426700	0	0	0		105,00		

