- a good choise for Vacuum cleaner no 2

Nilfisk Buddy II 12 – the second generation – has a container capacity of 12 litres. The light weight and compact design makes it handy working with.

- · 1200 watt motor will pick up any debris you want to get rid of.
- · The Blow function provides you with another option for cleaning.
- Two big wheels at the back and two rotation wheels in front make the machine very stable and easy to move around.
- · The standard wet filter protects the turbine and ensures a long lifetime.
- The built-in accessory holder provides storage for your accessories so that they are always at hand.
- Ergonomic grip ensures that the machines is in balance when you carry it around. The grip is shaped so that you can place the tube on top when having a break.

The Nilfisk Buddy II 12 is a small, lightweight, yet powerful helper for picking up Wet & Dry debris... for your home, car, workshop, hobbies and even for outside cleaning.



Picture shown may not represent model quoted

Standard equipment

Included accessories		Ref. no.	Min. required	NILFISK BUDDY II 12 EU	NILFISK BUDDY II 12 UK	NILFISK BUDDY II 12 AUS/NZ	
System 36 Cr	System 36 Crevice/Cone Nozzle						
	CREVICE NOZZLE D36X200	29541	0	•	•	•	
Dust Bag and	Filter						
Nilffak spin	FILTER KIT FOR BUDDY II	81943047	0	•	•	•	
Accessory Kit							
€ 2	WET & DRY NOZZLE KIT	81943049	0	•	•	•	
Accessory							
	TUBE WITH PARKING CLIPS	31000862	0	•	•	•	



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Ref. no. 18451119 18451120 18451121 PRODUCT FEATURES - <th>Model</th> <th>NILFISK BUDDY II 12 EU</th> <th>NILFISK BUDDY II 12 UK</th> <th>NILFISK BUDDY II 12 AUS/NZ</th>	Model	NILFISK BUDDY II 12 EU	NILFISK BUDDY II 12 UK	NILFISK BUDDY II 12 AUS/NZ
Cable holder • • • Compact design • • • Filter bag • • • Wet & dry performance • • • MultiFit accessory system • • • Suction control on hand tube • • • Storage of accessories • • • Blow function • • • Steel container * • • Parking function • • • Technical specifications NILFISK BUDDY II 12 UK NILFISK BUDDY II 12 UK <td>Ref. no.</td> <td>18451119</td> <td>18451120</td> <td>18451121</td>	Ref. no.	18451119	18451120	18451121
Compact design • • • Filter bag • • • Wet & dry performance • • • MultiFit accessory system • • • Suction control on hand tube • • • Storage of accessories • • • Blow function • • • Steel container ** • • Parking function • • • Technical specifications ** • • • Technical specifications ** ** •	PRODUCT FEATURES			
Filter bag • • • Wet & dry performance • • • MultiFit accessory system • • • Suction control on hand tube • • • Storage of accessories • • • Blow function • • • • Steel container ** •	Cable holder	•	•	•
Wet & dry performance • • • MultiFit accessory system • • • Suction control on hand tube • • • Storage of accessories • • • Blow function • • • Steel container Parking function • • • Technical specifications NILFISK BUDDY II 12 EU NILFISK BUDDY III 12 EU	Compact design	•	•	•
MultiFit accessory system • • • Suction control on hand tube • • • Storage of accessories • • • Blow function • • • Steel container *** • • Parking function • • • • Technical specifications NILFISK BUDDY II 12 UK <	Filter bag	•	•	•
Suction control on hand tube • • • Storage of accessories • • • Blow function • • • Steel container *** • • Parking function • • • • Technical specifications NILFISK BUDDY II 12 UK	Wet & dry performance	•	•	•
Storage of accessories • • • Blow function • • • Steel container Parking function • • • Technical specifications NILFISK BUDDY II 12 UK NIL	MultiFit accessory system	•	•	•
Blow function • • • Steel container Parking function • • • Technical specifications NILFISK BUDDY II 12 EU NILFISK BUDDY II 12 UK NILFISK BUD	Suction control on hand tube	•	•	•
Steel container • • • Parking function • • • Technical specifications NILFISK BUDDY II 12 UK N	Storage of accessories	•	•	•
Parking function ● ● ● Technical specifications NILFISK BUDDY II 12 EU NILFISK BUDDY II 12 UK NI	Blow function	•	•	•
Technical specifications NILFISK BUDDY II 12 EU NILFISK BUDDY II 12 UK NILFISK BUDEY II 12 U	Steel container			
Max. suction power (W) 250 250 250 Power Pmax (W) 1200 1200 1200 Power Piec (W) 1000 1000 1000 Mains connection (V/~/Hz/A) 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 Vacuum (mbar/kPa) 200/20 200/20 200/20 Sound level lpa/lwa (dB(A)) 87/74 87/74 87/74 Container volume (I-max) 12 12 12 Vacuum tube diameter (mm) 36 36 36 Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Parking function	•	•	•
Power Pmax (W) 1200 1200 1200 Power Piec (W) 1000 1000 1000 Mains connection (V/~/Hz/A) 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 Vacuum (mbar/kPa) 200/20 200/20 200/20 Sound level lpa/lwa (dB(A)) 87/74 87/74 87/74 Container volume (I-max) 12 12 12 Vacuum tube diameter (mm) 36 36 36 Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Technical specifications			
Power Piec (W) 1000 1000 1000 Mains connection (V/~/Hz/A) 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 Vacuum (mbar/kPa) 200/20 200/20 200/20 Sound level lpa/lwa (dB(A)) 87/74 87/74 87/74 Container volume (I-max) 12 12 12 Vacuum tube diameter (mm) 36 36 36 Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Max. suction power (W)	250	250	250
Mains connection (V/~/Hz/A) 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 220-240/ 1~/ 50/60 Vacuum (mbar/kPa) 200/20 200/20 200/20 Sound level lpa/lwa (dB(A)) 87/74 87/74 87/74 Container volume (I-max) 12 12 12 Vacuum tube diameter (mm) 36 36 36 Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Power Pmax (W)	1200	1200	1200
Vacuum (mbar/kPa) 200/20 200/20 200/20 Sound level lpa/lwa (dB(A)) 87/74 87/74 87/74 Container volume (I-max) 12 12 12 Vacuum tube diameter (mm) 36 36 36 Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440		.200		1200
Sound level lpa/lwa (dB(A)) 87/74 87/74 Container volume (I-max) 12 12 12 Vacuum tube diameter (mm) 36 36 36 Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Power Piec (W)		1000	
Container volume (I-max) 12 12 12 Vacuum tube diameter (mm) 36 36 36 Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440		1000		1000
Vacuum tube diameter (mm) 36 36 36 Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Mains connection (V/~/Hz/A)	1000 220-240/ 1~/ 50/60	220-240/ 1~/ 50/60	1000 220-240/ 1~/ 50/60
Hose length (m) 1.9 1.9 1.9 Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Mains connection (V/~/Hz/A) Vacuum (mbar/kPa)	1000 220-240/ 1~/ 50/60 200/20	220-240/ 1~/ 50/60 200/20	1000 220-240/ 1~/ 50/60 200/20
Plug for electric tools (W) No No No Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Mains connection (V/~/Hz/A) Vacuum (mbar/kPa) Sound level lpa/lwa (dB(A))	1000 220-240/ 1~/ 50/60 200/20 87/74	220-240/ 1~/ 50/60 200/20 87/74	1000 220-240/ 1~/ 50/60 200/20 87/74
Dimensions (L x W x H) (mm) 360x330x440 360x330x440 360x330x440	Mains connection (V/~/Hz/A) Vacuum (mbar/kPa) Sound level lpa/lwa (dB(A)) Container volume (I-max)	1000 220-240/ 1~/ 50/60 200/20 87/74 12	220-240/ 1~/ 50/60 200/20 87/74 12	1000 220-240/ 1~/ 50/60 200/20 87/74 12
	Mains connection (V/~/Hz/A) Vacuum (mbar/kPa) Sound level lpa/lwa (dB(A)) Container volume (I-max) Vacuum tube diameter (mm)	1000 220-240/ 1~/ 50/60 200/20 87/74 12 36	220-240/ 1~/ 50/60 200/20 87/74 12 36	1000 220-240/ 1~/ 50/60 200/20 87/74 12 36
Weight (kg) 4.4 4.4 4.4	Mains connection (V/~/Hz/A) Vacuum (mbar/kPa) Sound level lpa/lwa (dB(A)) Container volume (I-max) Vacuum tube diameter (mm) Hose length (m)	1000 220-240/ 1~/ 50/60 200/20 87/74 12 36 1.9	220-240/ 1~/ 50/60 200/20 87/74 12 36 1.9	1000 220-240/ 1~/ 50/60 200/20 87/74 12 36 1.9
	Mains connection (V/~/Hz/A) Vacuum (mbar/kPa) Sound level lpa/lwa (dB(A)) Container volume (I-max) Vacuum tube diameter (mm) Hose length (m) Plug for electric tools (W)	1000 220-240/ 1~/ 50/60 200/20 87/74 12 36 1.9	220-240/ 1~/ 50/60 200/20 87/74 12 36 1.9 No	1000 220-240/ 1~/ 50/60 200/20 87/74 12 36 1.9

 \bullet Standard equipment, $^{\bigcirc}$ Supplementary accessories, $^{\square}$ Mountable equipment

Accessories		Ref. no.	Min. required	NILFISK BUDDY II 12 EU	NILFISK BUDDY II 12 UK	NILFISK BUDDY II 12 AUS/NZ
Dust Bag and Filter						
	DUST BAG 4 PCS FOR BUDDY II	81943048	0	0	0	0
Nilffak w/b	FILTER KIT FOR BUDDY II	81943047	0	•	•	•



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	Accessories	Ref. no.	Min. required	NILFISK BUDDY II 12 EU	NILFISK BUDDY II 12 UK	NILFISK BUDDY II 12 AUS/NZ
Accessory Kit						
	BLOW NOZZLE KIT	107402483	0	0	0	0
-	WALL DRILL KIT	107402478	0	0	0	0
G ₂ ⊕	WET & DRY NOZZLE KIT	81943049	0	•	•	•
System 36 Bro	ush/Universal Nozzle					
	SUCTION BRUSH D36 BLACK	302002509	0	0	0	0
~	UNIVERSAL NOZZLE D36X115	14295	0	0	0	0
System 36 Va	c Floor Nozzle					
	COMBI NOZZLE Ø36X260MM	302002365	0	0	0	0
مل	FLOOR NOZZLE D36 W/D -KIT	107402706	0	0	0	0
4	SUCTION NOZZLE WATER Ø36 300MM	63992	0	0	0	0
Accessory						
	TUBE WITH PARKING CLIPS	31000862	0	•	•	•
System 36 Crevice/Cone Nozzle						
	CREVICE NOZZLE D36X200	29541	0	•	•	•
System 36 Tube						



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	Accessories	Ref. no.	Min. required	NILFISK BUDDY II 12 EU	NILFISK BUDDY II 12 UK	NILFISK BUDDY II 12 AUS/NZ
	EXTENSION TUBE D36 2X500MM ALU	107400032	0	0	0	0
	EXTENSION TUBE D36 2X515MM PLASTIC	40696	0	0	0	0
	TELESCOPIC TUBE Ø36X550-970 SS	47109	0	0	0	0
8	TOOL ADAPTER	302002356	0	0	0	0
Tube						
\	TELESCOPIC TUBE PLASTKIT	107402705	0	0	0	0
Hose and Connection						
	SUCTION HOSE D32X4000 CPL	31001002	0	0	0	0

