

HL137N-Series

Space-saver' trap, optionally with washing device connection or air admittance valve

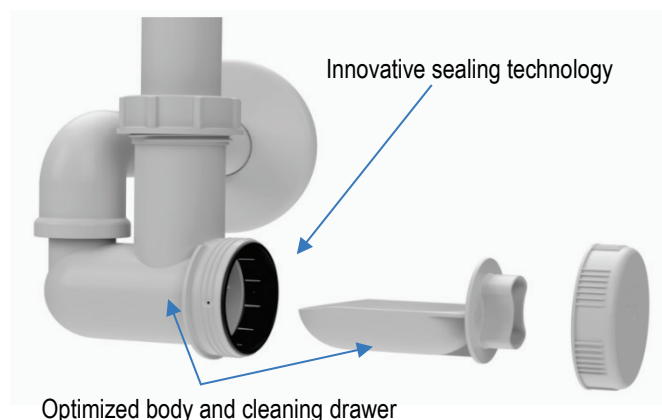
The redesigned HL137N space-saving trap replaces the previous HL137 model and is characterised by a number of improvements. Flexibility and optimal adaptability to different installation situations have been kept from the previous model. At the same time, the series has been expanded to include a version with an integrated air admittance valve and a version with a washing device connection.



Modifications of the new HL137N:

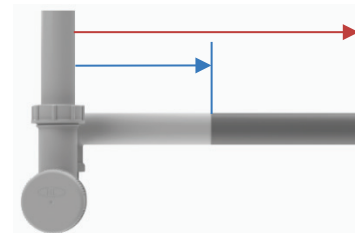
Cleaning drawer

The cleaning drawer has been re-designed so that it can be opened and removed smoothly with one hand. This means that blockages in the trap can be cleared easily and without tools.



Efficient installation and sustainability

The bent outlet was shortened, which eliminates the on-site trimming. This simplifies the installation, saves time, and reduces material waste.



Optimized positioning

The cleaning drawer of the new HL137N is positioned so that it can be removed without tools, even when the angle valves are too close together. This makes cleaning easier, even in inconvenient installation conditions.



The innovative HL137N-BV: Space-saving trap with integrated air admittance valve

Air admittance valves provide the necessary pressure control in drainage systems and prevent gurgling, unwanted draining of traps and unpleasant smells. Therefore, a standard-compliant air admittance valve should ideally be planned and installed preventative on single or collective drainage pipes (>4m) or secondary downpipes.

However, if there is insufficient ventilation, an air admittance valve can be retrofitted directly at the affected drainage point. The new HL137N-BV offers a clean solution to this problem: it combines the proven space-saving design with integrated ventilation. The air admittance valve is very compact and optimally positioned so that the space-saving effect of the trap is not impaired.



Flexible solution for washing machine connections – the new HL137N-WM

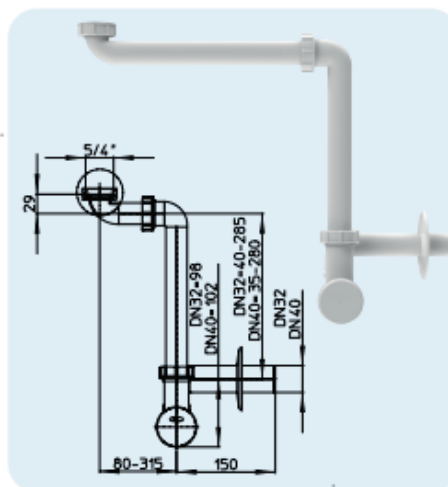
Ideally, washing machines should be connected to the waste water pipe via a separate trap. If this is not possible, the connection is often made via the wash basin trap. This can now be implemented very easily and safely with the new version **HL137N-WM**: The proven space-saving trap now has an integrated **HL19-appliance hose connector**, which ensures a reliable and space-saving connection. This makes it easy to retrofit washing machines.



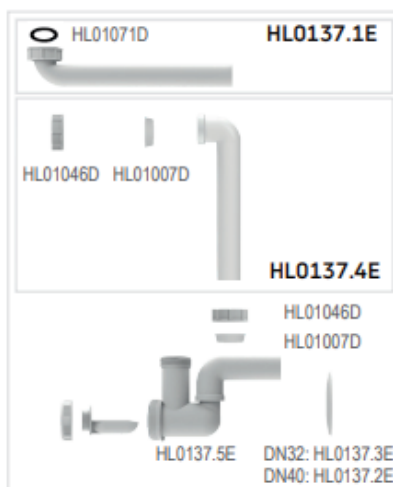
HL137N Space saving siphon, Outlet horizontal

Data

Material	PP
Connection dimension	5/4" Holländerverschraubung
Outlet dimension	137N/30: DN32 137N/40: DN40 horizontal
Standard	EN 274
Recommended for	Space saving installation in bathroom furniture; or for handicap-accessible washbasins; temperature-resistant up to 95 °C
Including	cleaning tray: relieves the retrieving of lost jewellery; Adjustable immersion tube



HL-No.	Dimension	Weight
137N/30	DN32 x 5/4"	278 g
137N/40	DN40 x 5/4"	282 g

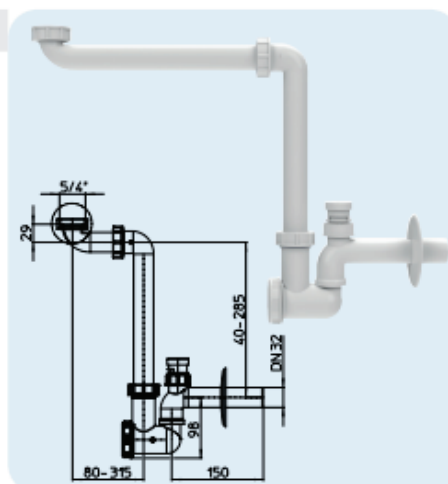


EAN	Piece/package
	10
	10

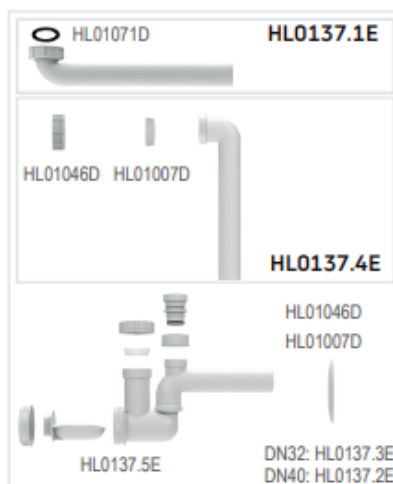
HL137N-BV Sapce saving siphon with hose connector, Outlet horizontal

Data

Material	PP
Connection dimension	5/4" Cap nut
Outlet dimension	137N-BV/30: DN32
Standard	EN 274
Recommended for	Space saving installation in bathroom furniture; or for handicap-accessible washbasins; inclusive HL19 hose connector 1 x 3/4 inch
Including	cleaning tray: relieves the relieving of lost jewellery; Adjustable immersion tube; integrated HL19-hose connector for easy retrofitting of washing machines



HL-No.	Dimension	Weight
137N-BV/30	DN32 x 5/4"	278 g

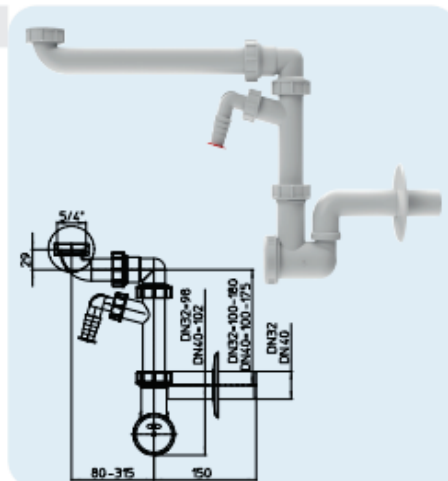


EAN	Piece/package
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HL137N-WM Sapce saving siphon with air admittance valve, Outlet horizontal

Data

Material	PP
Connection dimension	5/4" Cap nut
Outlet dimension	137N-WM/30: DN32 137N-WM/40: DN40
Standard	EN 274
Recommended for	Space saving installation in bathroom furniture; or for handicap-accessible washbasins; inclusive HL902 air admittance valve 1 inch
Including	cleaning tray: relieves the relieving of lost jewellery; Adjustable immersion tube; integrated HL902 air admittance valve



HL-No.	Dimension	Weight
137N-WM/30	DN32 x 5/4"	x g
137N-WM/40	DN40 x 5/4"	x g



EAN	Piece/package
	10
	10

Overview of article numbers new/old:

Old article number	New article number
HL137/30	HL137N/30
HL137.1/30	HL137N.1/30
HL137/40	HL137N/40
HL137.1/40	HL137N.1/40
-	HL137N-WM/30
-	HL137N-WM/40
-	HL137N-BV/30
HL136N	HL136T
HL136NT	HL136T
HL136.3	HL136T.3

Please note – Change of packaging

Old article number	New article number
HL137/30 → 450 pieces per pallet	HL137N/30 → 480 pieces per pallet
HL137/40 → 450 pieces per pallet	HL137N/40 → 480 pieces per pallet

Shipping from: 07/2025

Price: see pricelist