



EURA ANTICONDENSA PNEU technical data sheet

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EURA ANTI-CONDENSATION PNEU

DESCRIPTION

EURA ANTICONDENSA PNEU EXPOSED flush cistern is suitable for low position installations and is ideal for prefabricated or behind-the-wall installations
 EURA ANTI-CONDENSATION PNEU is supplemented by a pneumatic lifting unit and condensate recovery tray.
 KARIBA exposed cisterns are equipped with a fast and silent float valve with various water connection possibilities.
 Each cistern is produced with top quality materials and with components 100% tested in production with water supply.
 EN 14055 CL1 - 9 - NL II - VR II regulation

FEATURES

Features and plus



Low position behind wall



Pneu version



9lt in-wall cistern



100% Made in Italy

TECHNICAL NOTES

- Capacity 9 lt with possibility of adjustment to 6 lt
- Exclusively pneumatically operated cistern
- ABS body with anti-ageing treatment
- Right or left side water connection
- Norma float-valve

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STANDARD SUPPLY

- Stop valve M/F 3/8"
- Wall mounting accessory kit
- Connection gaskets
- Pneumatic lifting device
- Discharge pipe with WC connection pipe and rosette

ON DEMAND

- Pneumatic controls

PACKAGING

CODE	PCS	LxWxH	WEIGHT
EURA ANTICONDENSA	1	475x190x362 mm	3 kg

PACKAGING

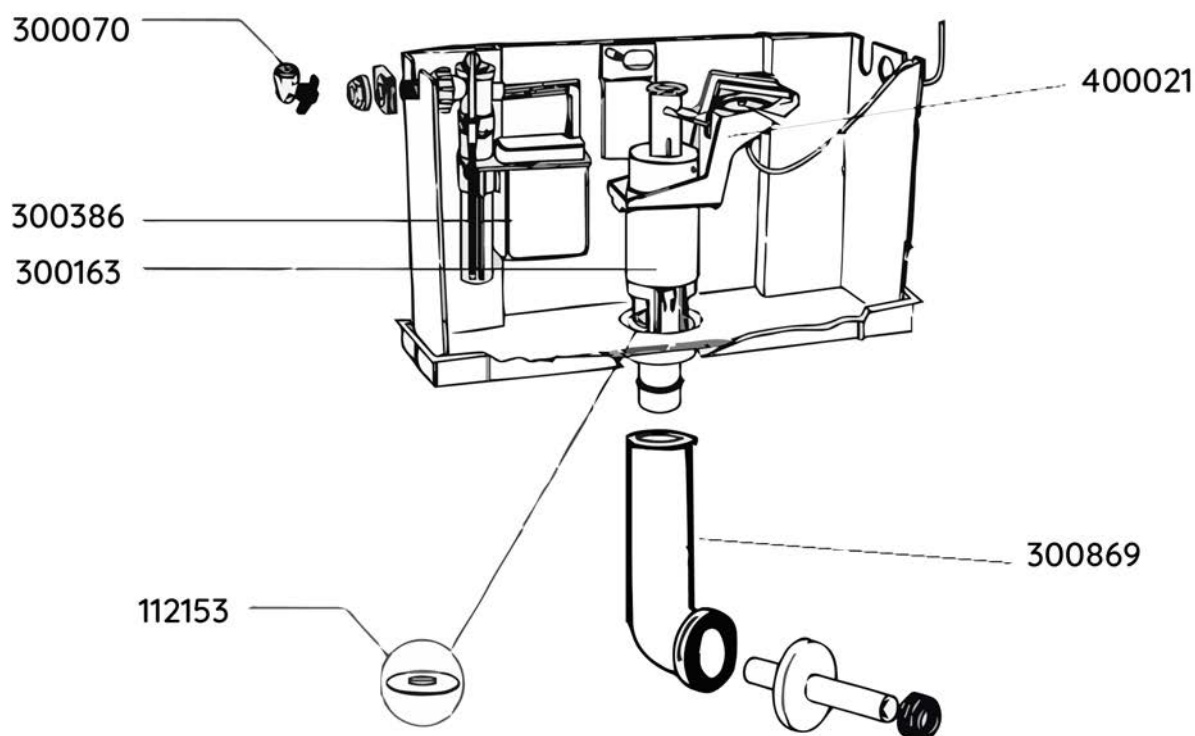


packaging		pz.	L-P-H
	single	1	475x190x362
	multiple	5	990x485x380
	pallet	50	120x970x2020

MODELS:

CODE	DESCRIPTION
384030	Eura anti-condensation white without remote button, with pipe

SPARE PARTS



LIST

CODE	DESCRIPTION
300163	Discharge valve
112153	Silicon gasket
300386	"Norma" float-valve 3/8"
300070	Ball stop valve M/F 3/8"
300869	Discharge pipe low position kit
400021	Pneumatic lifting device

ACCESSORIES ON DEMAND

CODE	DESCRIPTION
400101	Flush-mounted white pneu button
400103	Wall-mounted white pneu button
300888	Eura drain fixing kit