

GENIX

THE WC WHEREVER YOU DESIRE



MACERATORS

AUTOMATIC LIFTING STATIONS



DABPUMPS.COM/GENIX

DAB
WATER • TECHNOLOGY

GENIX



FULFILL ALL 3 OF YOUR WISHES

GENIX is the new DAB macerator, designed to provide the maximum level of efficiency in the 3 main moments of its lifecycle.

Quick installation, comfort in utilization and simplified maintenance make

GENIX the new benchmark in the setup of a bathroom ..where you never thought it was possible.

THE WC WHEREVER YOU DESIRE



GENIX is indispensable when the wastewater coming from WCs, showers, washbasins, or bidet cannot be expelled by gravity. These lifting stations can be installed wherever there is the wish to add a toilet during new installations, renovations or new constructions.

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www.dabpumps.com/genix



GENIX



EVERYTHING YOU NEED IS INCLUDED!

GENIX is provided with everything you need for a quick and easy installation. Fittings with non-return valves integrated, hose clamps, hose adaptors, ground-fixing screws, anti-vibration rubber nubs, and illustrated quick guide.

Visit the website through the QR code, and you will be able to check with your own eyes how easy and prompt the installation is.

MAINTENANCE IN WHITE GLOVES



SIMPLIFIED ACCESS TO
UNBLOCK THE GRINDING
BLADES



EASY ACCESS TO: CAPACITOR,
ELECTRONIC BOARD AND PRES-
SURE SWITCH



DRAINING TAP
* draining pipe included

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GENIX 110



GENIX COMFORT* 110



GENIX 130



GENIX COMFORT *130



6 m



90 m



50°C

MAXIMUM TEMPERATURE
OF PUMPED LIQUID



COMFORT VERSION WITH NOISE ABSORBING SHIELD, THAT
FURTHER REDUCES THE NOISE EMISSIONS BY 5 dB

ACCESSORIES



ACOUSTIC ALARM



ADAPTING FLEXIBLE HOSE

SILENT AND RELIABLE



PERFORMANT AND SILENT
MOTOR



NEWLY DESIGNED MACERATOR,
ROBOUST, LONG LASTING AND
RELIABLE



ANTI-ODOURS SYSTEM

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Receiver

From

Society
Reference
Address
Phone
Fax
E-mail

Item n° :

60161880

Model :

GENIX 130

Pump data

Min. fluid temperature : 0 °C
Max. fluid temperature : 50 °C
Max. Temperature operating : 25 °C
Min. Temperature operating : 5 °C
Max Flow : 1.9167 l/s
Max. Head : 8 m
Max. Head (EN12050-3) : 6 m

Requested data

Flow : 0 l/s
Head : 0 m
Fluid : Water, pure
Fluid Temperature : 20 °C
Density : 998.3 kg/m³
Kinematic viscosity : 1.005 mm²/s
Vapor pressure : 100 kPa

Hydraulic data (duty point)

Flow :
Head :

Materials

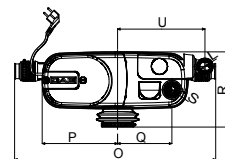
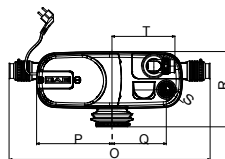
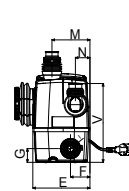
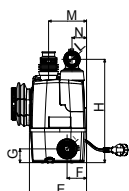
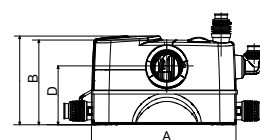
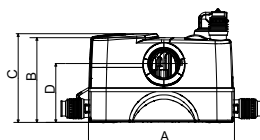
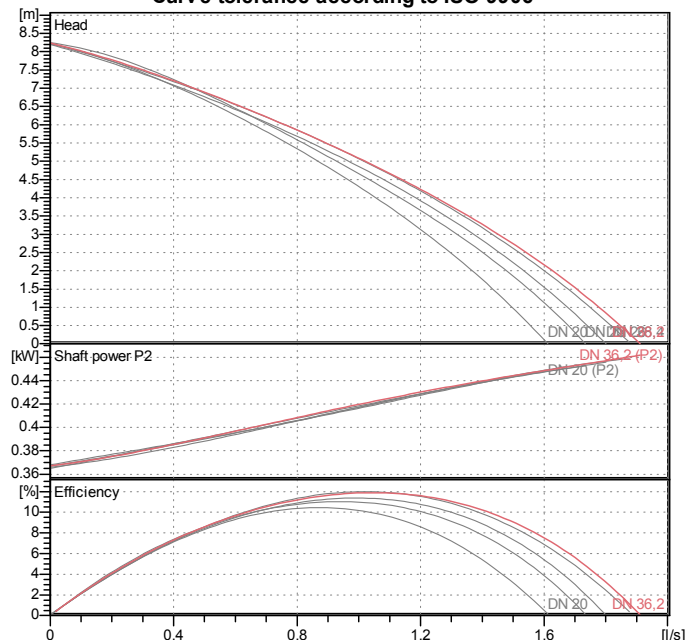
Impeller : Poly propylene 30% fiber glass
Tank : Poly propylene 30% Barium
Shaft : Stainless steel
Cover : Stainless steel
Soundproofing (COMFORT) : Poly propylene 70% Barium
Grinder : AISI 304/420
OR ring : Nbr

Motor data

Motor brand : DAB
Nominal power P2: 0.32 kW
Rated speed : 2900 rpm
Rated voltage : 1~ 220-240 V
Nominal current : 2.3 A
Degree of protection : IP 44

50 Hz

Curve tolerance according to ISO 9906



Weight : 10.3 kg

Dimensions in mm

A	457	F	61	M	119	R	235
B	265	G	43	N	45.5	S	32
C	277.5	H	323	O	629	T	197
D	184	I	40	P	236	U	273.5
E	179	L	32	Q	170	V	246.5

Pump connection

DN 22/25/28/32/36/40

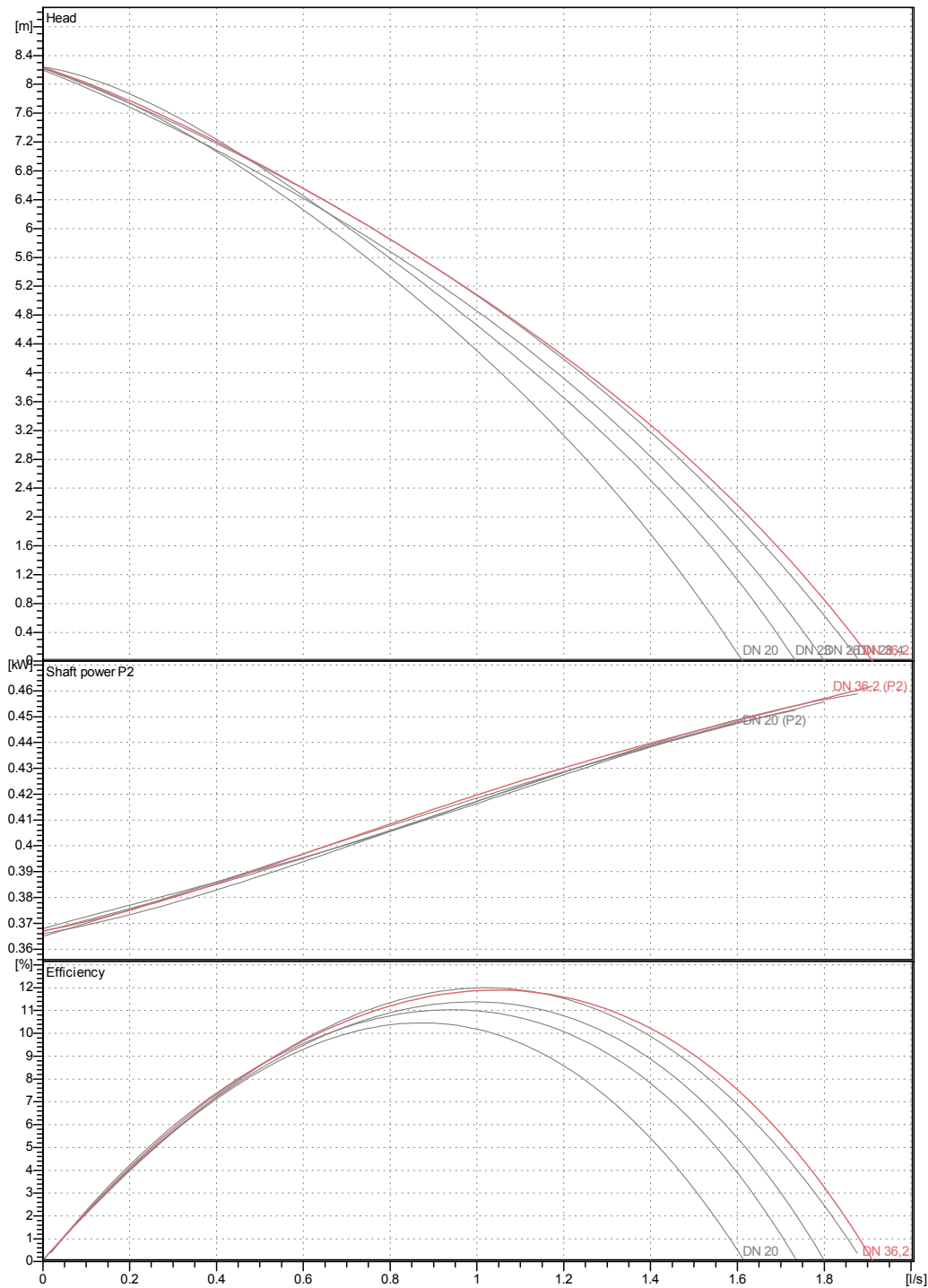
Society
Reference
Address
Phone
Fax
E-mail

Receiver

From

GENIX 130

Curve tolerance according to ISO 9906



Hydraulic data (duty point)

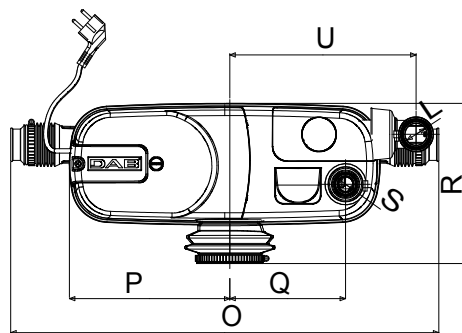
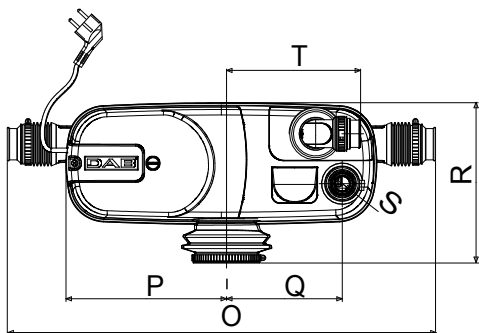
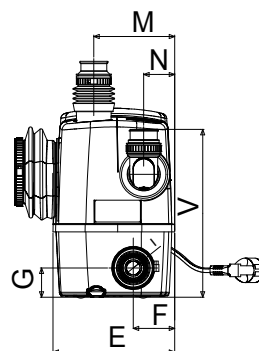
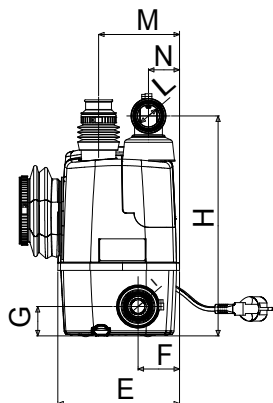
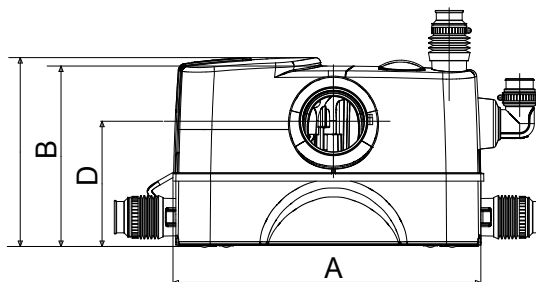
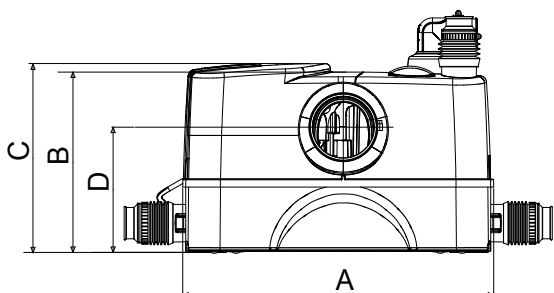
Suction side	Discharge side	Flow : 0 l/s	Head : 0 m	Rated speed : 2900 rpm
Project	Project ID	Created by	Created on 19/03/2015	

Receiver

From

Society
Reference
Address
Phone
Fax
E-mail

GENIX 130



Dimensions in mm

1	A	457	M	119
2	B	265	N	45.5
3	C	277.5	O	629
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6	F	61	R	235
7	G	43	S	32
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9	I	40	U	273.5
10	L	32	V	246.5

Pump connection

Suction

Discharge

Project

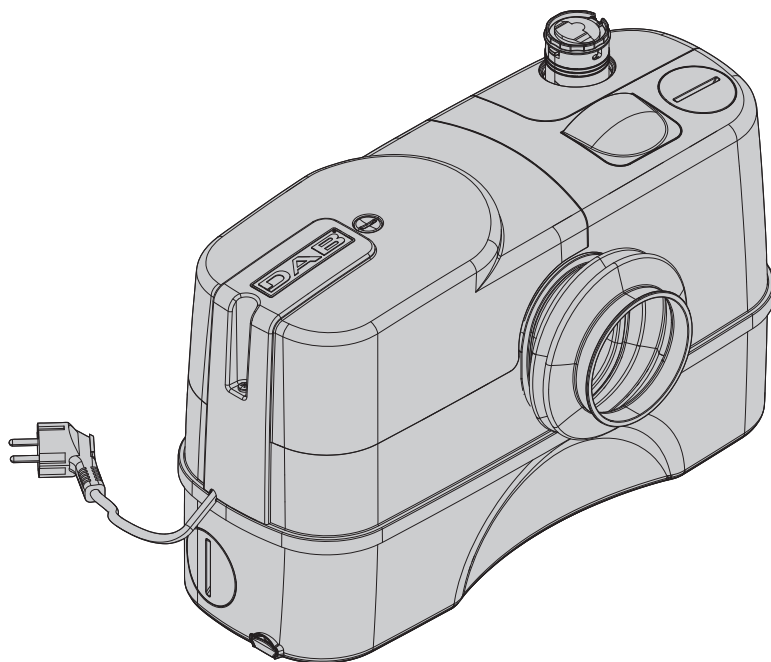
Project ID

Created by

Created on

19/03/2015

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