

DAB Submersible borehole pump stainless steel 304 1" female thread 3,3A 230VAC with 15m cable and control box booster type Micra 50M oil cooling (7030892)



TECHNICAL SPECIFICATIONS

Material	stainless steel 304
----------	---------------------

Pump body	stainless steel 304
-----------	---------------------

Material impeller 1	noryl GFN2
---------------------	------------

Connection	female thread
------------	---------------

Type	oil cooling
------	-------------

Voltage	230VAC
---------	--------

Max. temperature	35 °C
------------------	-------

Outer ø	74 mm
---------	-------

Minimum medium temperature 0 °C (continuous)	
---	--

Max flow rate	2.7 m ³ /h
---------------	-----------------------

Press	1 "
-------	-----

BEP Capacity	1.8
--------------	-----

IP value	IP68
----------	------

Type	Micra 50M
------	-----------

Output Power	0,5 HP
--------------	--------

Model	with 15m cable and control box booster
-------	--

Max. head	45 m
-----------	------

Size	1"
------	----

Weight	9 kg
--------	------

Power	0.37 kW
-------	---------

Impellers	15
-----------	----

Ampere	3,3 A
--------	-------

BEP Head	26.9
----------	------

PORlh	34.3
-------	------

PORhh	18.8
-------	------

PORlq	1.3
-------	-----

PORhq	2.2
-------	-----

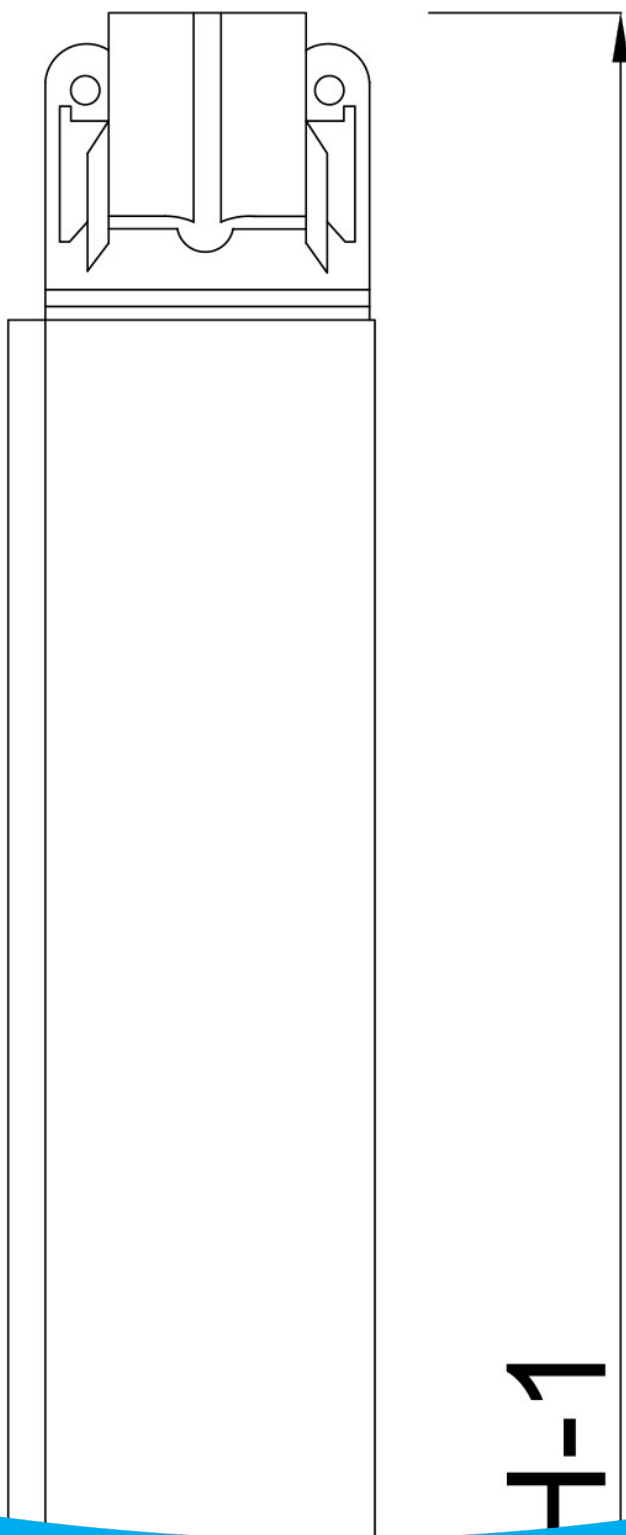
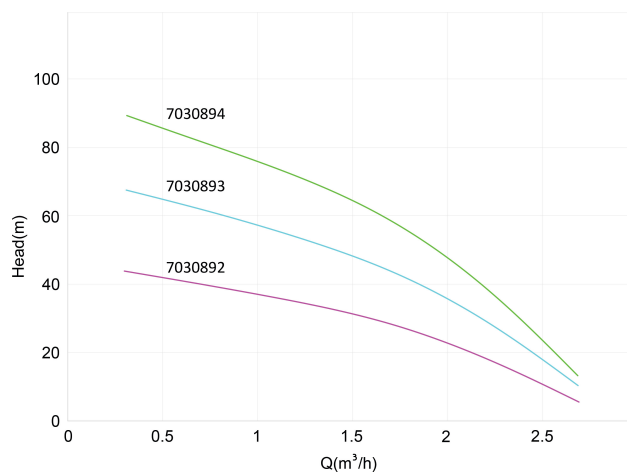
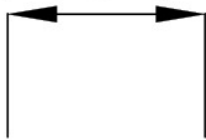
DIMENSIONS

Db	74 mm
----	-------

H-1	930 mm
-----	--------

ØDi-1	1 "
-------	-----

ØDi-1



PRODUCT INFORMATION

Includes assembled 15m cable and control box booster.

Pumped liquid: clean, free of solids and abrasives, non-viscous, non-aggressive, and chemically neutral, with properties similar to water.

Maximum permitted amount of sand: 40 g/m³.

Installation: in 3" wells or larger, tanks and cisterns, vertical position. In case of horizontal installation, ensure a minimum load on the thrust assembly.

Last modified date: 05/09/2026

Bosta UK Ltd.

Reflection House

Olding Road

Bury St. Edmunds

Suffolk

IP33 3TA

T +44 (0) 1284 716580

E enquiries@bosta.co.uk

<http://www.bosta.com>