



- High performance
- Variable control
- Dry run protection
- Silent running
- Both pneumatic and electronic use





## HA350, 0.55kW

ARTICLE NO.	POWER (P1)	V/HZ/A	PNEUMATIC (PRESENT FOR ELEC. USE)	FOR VARIABLE SPEED	SELF DRAIN	CENTER SUCTION (W/ DRAIN CONNECTION)
21-35321*	0.55kW/0.7HP	220-240V/ 50-60Hz/2.7A	Х	Х	Х	

### HA350, 0.68kW

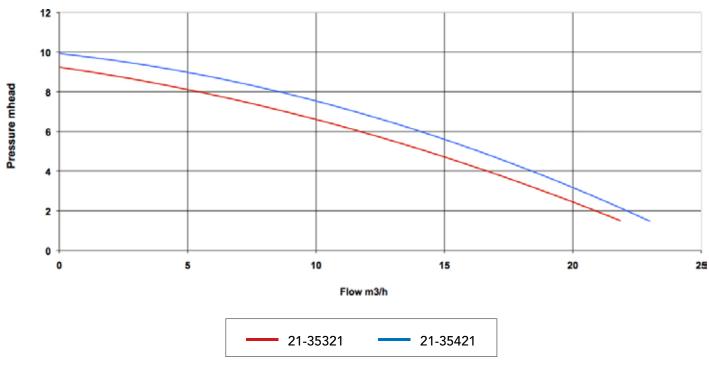
ARTICLE NO.	POWER (P1)	V/HZ/A	PNEUMATIC (PRESENT FOR ELEC. USE)	FOR VARIABLE SPEED	SELF DRAIN	CENTER SUCTION (W/ DRAIN CONNECTION)
21-35421*	0.68kW/0.9HP	220-240V/ 50Hz/3.1A	Х	Х	Х	
21-35221	0.68kW/0.9HP	220-240V/ 50Hz/3.1A	Х	Х		Х

### HA350, 0.68kW DRY RUN

ARTICLE NO.	POWER (P1)	V/HZ/A	PNEUMATIC ONLY	FOR VARIABLE SPEED	SELF DRAIN	DRY RUN PROTECTION
21-35421DRP	0.68kW/0.9HP	220-240V/ 50Hz/3.1A	Х		Х	Х

\* Available in bulk upon request 36-xxxxx. Replace Article No. 21 with 36 before ordering.

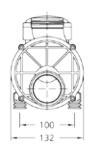
# **Performance**Curve

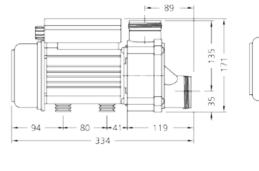




# **Pump**Dimensions

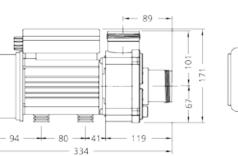
Self-drain





Centre suction





Dimensions in mm

ARTICLE NO.	DESCRIPTION
21-35x21(DRP)	HA 350 pump, 2.5" Buttress thread
20-0312	3 outlets. 1 variable and 2 on/off. Connection for 12V water level sensor. 230V/50Hz/10A
23-3649	Round touch: pump on/off, blower on/off, plus and minus
21-3495-1	Chromeplated brass escutcheon (use with double sticky tape 40-3496)
20-0313	3 outlets. 1 variable and 2 on/off. Connection for 12V water level sensor. 230V/50Hz/10A
25-26x3-11	2/3/4 funtion oval touch - OR
23-3679	Round touch: pump on/off, blower on/off, plus and minus
21-3495-1	Chromeplated brass escutcheon (use with double sticky tape 40-3496)
20-0314	3 outlets. 1 variable and 2 on/off. Connection for 12V water level sensor. 230V/50Hz/10A
25-2673-11	4 function oval touch: pump, blower, light and a universal symbol.
25-0211-12	12V water level sensor, black, incl. 2 m. cable

Touch 25-2673-11



Touch 23-3679 incl. escutcheon 21-3495-1





# ButtressThread (2.50")

O-Ring mounted on union

#### STANDARD GLUE CONNECTION

#### PUMP UNION, STRAIGHT

92015M50 mm l.D.26140221 1/2" l.D.



#### PUMP UNION WITH DISCHARGE TEE

 92020M
 2 X 32 mm I.D.

 92020
 2 x 1" I.D

 92030
 2 x 26 mm O.D



## **Other**Accessories

STANDARD GLUE CONNECTIONDischarge Tee20-04252 X 32 mm I.D. X 50 mm O.D.



FOR INSTALLATION Mounting Plate 247012



### InstallationHA350



There are different ways of installing the pump

- 1. The easy accessible rubber feet allow quick installation of the pump, by screwing 4 pcs. of M6 bolts up into the nuts, that are integrated in the rubber feet.
- 2. Install the pump by adding the mouting plate (247012). The 10mm nut and pole makes installation of the pumpe easy on the pump stand.

