

HA350Pump

A Strong Whirlpool Pump

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





HA350, 0.55kW

ARTICLE NO.	POWER (P1)	V/HZ/A	SELF DRAIN	PNEUMATIC	CENTER SUCTION (W/ DRAIN CONNECTION)
22-35321*	0.55kW/0.7HP	220-240V 50Hz/2.7A	X	X	

HA350, 0.68kW

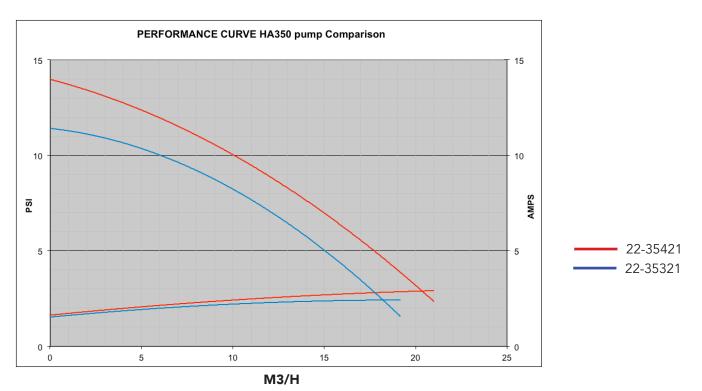
ARTICLE NO.	POWER (P1)	V/HZ/A	SELF DRAIN	PNEUMATIC	CENTER SUCTION (W/ DRAIN CONNECTION)
22-35421*	0.68kW/0.9HP	220-240V/ 50Hz/3.1A	X	×	
22-35221	0.68kW/0.9HP	220-240V/ 50Hz/3.1A		X	Х

HA350, 0.68kW DRY RUN

ARTICLE NO.	POWER (P1)	V/HZ/A	PNEUMATIC ONLY	SELF DRAIN	DRY RUN PROTECTION
22-35421DRP	0.68kW/0.9HP	220-240V/ 50Hz/3.1A	×	X	X

^{*} Available in bulk upon request 37-xxxxx. Replace Article No. 22 with 37 before ordering.

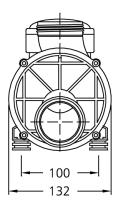
PerformanceCurve

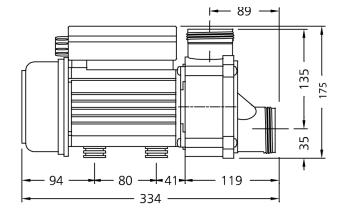


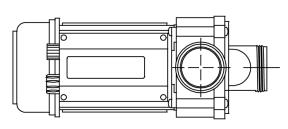


PumpDimensions

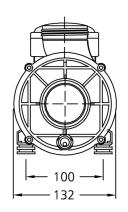
Self-drain

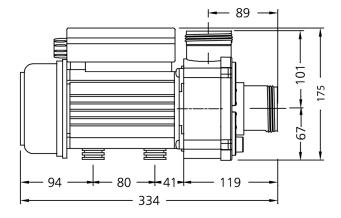


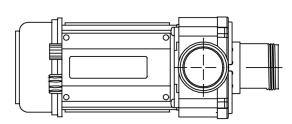




Centre suction







Dimensions in mm

ButtressThread (2.50")

O-Ring mounted on union

STANDARD GLUE CONNECTION

PUMP UNION, STRAIGHT

92015M 50 mm I.D. 92015N 1 1/2" I.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



OtherAccessories

STANDARD GLUE CONNECTION

Discharge Tee

20-0425 2 X 32 mm I.D. X 50



InstallationHA350



Installing the Pump

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 or use the one point mounting slot.