

MAGIS PRO PREVIEW 12/14/16 V2

Split type reversible air/water inverter **heat pump** composed by an external unit and an indoor hydronic unit

- Reversible heating and cooling function
- Single-phase versions
- Pre-loaded refrigerant fluid R410A
- Heating temperature range 20 - 55 °C
- Cooling temperature range 5- 25 °C
- Internal unit that features 12 litre expansion vessel, 3 way diverter valve for DHW storage tank connection and in case, electrical resistance as option
- Standard shut off knobs with 1" filter for water circuit
- Pre-arranged to manage up to 3 zones system



MAGIS PRO 12 V2	55 °C	35 °C
MAGIS PRO 14 V2	55 °C	35 °C
MAGIS PRO 16 V2	55 °C	35 °C

Model	Hydronic unit dimensions (H x W x D) mm	External unit dimensions (H x W x D) mm
12 V2	760 x 440 x 340	1420 x 940 x 384
14 V2	760 x 440 x 340	1420 x 940 x 384
16 V2	760 x 440 x 340	1420 x 940 x 384

Model	Code	Heating output kW	Cooling output kW	Power supply V	Refrigerant gas
MAGIS PRO 12 V2	3.030663	12,00	9,00	230	R410A
MAGIS PRO 14 V2	3.030664	14,00	10,50	230	R410A
MAGIS PRO 16 V2	3.030665	16,00	10,50	230	R410A

Data referred to the following conditions: heating air/water temperature 7-6 °C / 30-35 °C
cooling air/water temperature 35-24 °C / 23-18 °C

