

MAGIS PREVIEW HERCULES PRO

Split type **heat pump with 235 litres DHW storage tank**

The most complete heat pump only solution which combines the advantages of having inside the same casing 235 litres DHW storage tank and the possibility to manage systems up to 3 zones.

- Pre-loaded refrigerant fluid R410A
- High COP and EER values
- Heating temperature range 20 - 55 °C
- Cooling temperature range 5 - 25 °C
- External unit can be installed full outdoor
- Indoor unit can be installed inside only
- 45-liter buffer tank with hydraulic circuit breaker function as standard in the indoor casing unit
- Internal casing unit can contain 3 pumps (3 zones, 1 of which is standard) and option kits



Available in a single package **dismountable into two parts**

Model	Hydronic unit dimensions (H x W x D) mm	External unit dimensions (H x W x D) mm
12	1970 x 650 x 913	1420 x 940 x 384
14	1970 x 650 x 913	1420 x 940 x 384
16	1970 x 650 x 913	1420 x 940 x 384
12 T	1970 x 650 x 913	1420 x 940 x 384
14 T	1970 x 650 x 913	1420 x 940 x 384
16 T	1970 x 650 x 913	1420 x 940 x 384

MAGIS HERCULES PRO 12/12 T



MAGIS HERCULES PRO 14/14 T



MAGIS HERCULES PRO 16/16 T



Model	Code	Heating output kW	Cooling output kW	Power supply V	Refrigerant gas
MAGIS HERCULES PRO 12	3.030431	12	12	230	R410A
MAGIS HERCULES PRO 14	3.030432	14	14	230	R410A
MAGIS HERCULES PRO 16	3.030433	16	15	230	R410A
MAGIS HERCULES PRO 12 T	3.030434	12	12	400	R410A
MAGIS HERCULES PRO 14 T	3.030435	14	14	400	R410A
MAGIS HERCULES PRO 16 T	3.030436	16	15	400	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

