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PASRW100-PS PHNIX Agttherm , Pompa de caldura aer-apa

Cod catalog: **PASRW100-PS/AgtTherm**

Producator: **Phnix**

INFORMATII GENERALE

Pret : **39,960 RON** (TVA INCLUS)

INTREBARI ?Apeleaza **021/344 54 41** sau **031/412.66.64** de luni pana vineri si suntem fericiti sa te ajutam



CARACTERISTICI TEHNICE

Capacitate de incalzire (kW): **31,4**
Putere electrica consumata (kw): **7,5**
Temperatura apei intrare/iesire (grd.): **12-7**
Temperatura exterioara (grd.): **35°C DB/24°C WB**
Eficienta (COP): **2,96**
Capacitate de racire (kW): **18**
Tensiune (V): **380 V / 3N**
Alimentare (Hz): **50**
Refrigerant: **R410A**
Tip compresor: **Copeland EVI Scroll**
Nivel zgomot (dB): **65**
Dimensiuni (mm): **1556 x 1847 x 605**

DESCRIERE PRODUS

PASRW100-PS PHNIX Agttherm , Pompa de caldura aer-apa Pompadecalduraaer-apa,deconstructiemonobloc,inclusivschimbordecaldurasiautomatizare.

PompelesuntechipatecucompresoareCopelandScrollcutehnologieEVI (EnhancedVapourInjection),tehnologiecemaresteCOPcu15%sicapacitateadeincalzirecu20%.

Prinadoptareaschimboarelorinplacideeficientainalta,consumuldeenergiepoatefiredus. Schimbordecaldurainplacidininox,inclusivpompadecirculatieincorporate.

Fluxostatincorporatpentruprotectielalipsaapa. Protectielacurentsianti-inghet.

Constructiemonobloc,inclusivaccesorii,gataderacordarelaoinstalatiedeincalzire/racirecuacumulatortampon.

InterfatausordeutilizacudisplaycolorLED,cuafisareainclaraparametritelordefunctionaresiacodurilordeeroare. Specificatiitehnice: Capacitatederacire:18kw;

Putereelectricaconsumatalaracire:7,5kw; Racire:temperaturaapaintrare/iesire12°C/7°C,temperaturaexterioara35°CDB/24°CWB; Eficienta(EER):2,4;

Capacitatedeincalzire:31,4kw; Putereelectricaconsumatalaincalzire:10,6kw; Eficienta(COP):2,96

Incaldzire:temperaturaapaintrare/iesire50°C/55°C,temperaturaexterioara7°CDB/6°CWB; Alimentareelectrică:380V/3N/50Hz; Tipcompresor:CopelandEVI Scroll;

Numarcompresoare:2 Niveldezgomot:65db; Racorduritur/retur:1,5/1,5inch; Dimensiuninete:1556x1847x605mm(LxHxl); Refrigerant:R410

Temperaturaminimaexterioaradefunctionare:-30°C