

Welcome to the world TwinEco

WE KNOW THIS ECOLOGICALLY AND ECONOMICALLY...

THINKING ON THE ENVIRONMENT

- ✔ All cartridges are 100% recyclable
- ✔ TwinEco save energy
- ✔ TwinEco complies with ISO 9001



ECONOMICAL SOLUTIONS

Equipment TwinEco its revolutionary technology and unique design guarantees the most efficient operation.

- ✔ low operating costs
- ✔ 100% coverage momentary power requirements
- ✔ simple power control
- ✔ lack of downtime in the event of service
- ✔ unattended operation at a distance
- ✔ the option of mobile design
- ✔ compactness and ease of installation



ECO-FRIENDLY SOLUTION

TwinEco used for its primary circuit natural refrigerants R717 and R723

- ✔ 100% ecological no impact on the ozone layer and the greenhouse effect
- ✔ 100% natural refrigerant R717 has been used for 150 years
- ✔ minimum refrigerant charge
- ✔ high volume cooling ability
- ✔ subject to the legislation of banned F-gases
- ✔ low cost and easy availability

HEAT PUMPS

- ✔ Power 5 kW - 2MW
- ✔ Water-water and water-air
- ✔ Natural refrigerants R717, R723
- ✔ Design into interior or exterior
- ✔ Possibility to use the condensation heat
- ✔ No CO2 emissions
- ✔ Without any restrictions for greenhouse gases
- ✔ There is no need to observe the annual allowable emissions and keep records on them
- ✔ There is no need to carry out regular checks on leaks of fluorinated greenhouse gases authorized person



Sources of cold and frost bearing the mark twineco guarantee modern technical solutions of current times. Always innovative solutions to our product development team will ensure trouble-free, efficient and economical operation. We have a lot of experience with the operation of our facilities and therefore are able to meet all the requirements of even the most demanding conditions. Twineco resources are not only friendly energy but is also friendly to the environment as our entire production.

CHILLERS-WATER COOLERS

- ✔ Power 5 kW - 1.5 MW
- ✔ Natural refrigerants R717, R723
- ✔ Design of the interior or exterior
- ✔ Possibility to use the condensation heat
- ✔ No CO2 emissions
- ✔ On the basis of the legislation is not necessary approval and reporting of such facilities at the site of Slovakia
- ✔ There is no need to observe the annual allowable emissions and keep records on them
- ✔ There is no need to carry out regular checks on leaks of fluorinated greenhouse gases by an authorized person



CONDENSING UNITS

- ✔ Power 5 kW - 500 kW
- ✔ Natural refrigerants R717, R723
- ✔ Design of the interior or exterior
- ✔ Possibility to use the condensation heat
- ✔ No CO2 emissions
- ✔ On the basis of the legislation is not necessary approval and reporting of such facilities at the site of Slovakia
- ✔ There is no need to observe the annual allowable emissions and keep records on them
- ✔ There is no need to carry out regular checks on leaks of fluorinated greenhouse gases by an authorized person



COMPRESSOR UNITS

- ✔ Piston and screw
- ✔ Natural refrigerants R717, R723
- ✔ Design of the interior or exterior
- ✔ Possibility to use the condensation heat

