



Panda Power: Energy for Weekend and holiday Homes

- **Compact design**
Requires less space
- **Quiet operation**
Stainless steel sound insulation capsule
- **Uses renewable fuel source**
Operates with rapeseed
- **Low fuel consumption**
Optimal combustion ensures lower operational costs
- **Highly efficient**
Combined heat and power output
- **Digital display**
Easy setup and operation
- **Return on investment**
Government support for net-metering programs within Germany



Panda Mini-Power Station for energy and heating

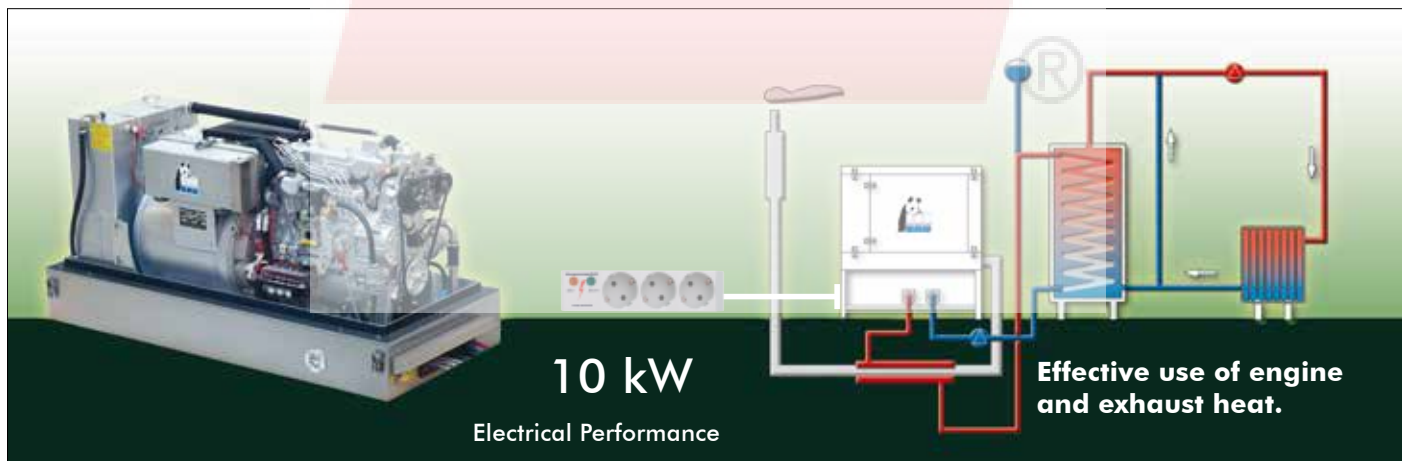
 **Fischer Panda**[®]
Power wherever you are[™]

Technical Data

| Engine | |
|--------------|---------------------|
| Manufacturer | Kubota |
| Engine type | D722 |
| Displacement | 719 cm ³ |
| Performance | 14,9 kW |

| Performance | |
|----------------------------|---------------|
| Optimal point of operation | 9 kW |
| Generator performance | max. 10 kW |
| Thermal performance | approx. 18 kW |

| Generator | |
|---------------------------------|--------------------|
| Sound level at 1 meter distance | approx.65 dB(A) |
| Dimensions | 950 x 530 x 620 mm |
| Total weight | 320 kg |



Disclaimer: The information contained here is to the best of our knowledge accurate at the date of publication. All products are subject to continuous development and Fischer Panda GmbH reserves the right to alter technical specifications without prior notice.

Contact your Fischer Panda dealer for more information:

