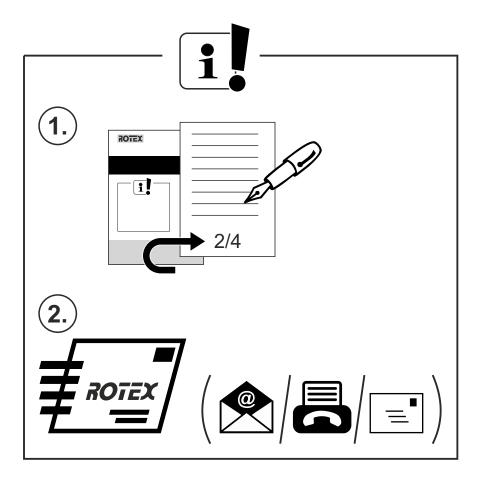


ROTEX HPSU/HPU Installation and instruction certificate



Installation and instruction certificate ROTEX HPSU/HPU

English



ROTEX products distributed in UK:

DAIKIN AIR CONDITIONING UK Ltd. The Heights, Brooklands, Weybridge KT13 0NY Surrey Fon +44 845 641 90 00 Fax +44 845 641 90 09 www.daikin.co.uk **ROTEX Heating Systems GmbH**

Langwiesenstraße 10 D-74363 Güglingen www.rotex-heating.com

External unit data ROTEX HPSU/HPU (type plate*)	Type of system			
Model/Type Manufacturer's No	☐ Heating only ☐ Heating+cooling ³⁾	☐ Hot v	water generation	
(under ROTEX logo) (MFG-No.)	Cooling circuit			
Internal unit data 1)	Outdoor unit higher	Поме	r than internal unit	
ROTEX HPSU (compact) / HPU (type plate*)	Height difference internal/external unit	- lower	m	
	Pipe length internal/external unit		— ''' m	
Model/Type Manufacturer's No	Number of oil pump bends		— ''' in number	
(under ROTEX logo) (MFG-No.)			yes no	
Buyer	Pipes thermally insulated	☐ yes		
Name	•			
Street	Leak testing Test pressure		bar	
Zip code Town	Test time h			
Phone	Test medium		''	
I have been instructed in the operation. I have been handed the op-	Evacuation time		h	
erating instruction manual and the operating logbook.	Coolant fill volume R410A		— '' kg (total)	
	Fill volume entered on label	u yes		
Customer signature		— yes		
	External unit installation			
ROTEX recommends that, for the operational security of your heat-	Wind protection present	☐ yes	□ no _	
ing system, you take out a maintenance contract, and that the main-	External unit >30 cm above floor level	☐ yes	no no	
tenance work carried out and the measured values determined be	Condensate can flow away freely	☐ yes	no no	
recorded in the operational logbook. The system situation existing at commissioning and the set values	External unit installed horizontally	☐ yes	no no	
should please be entered in the following tables.	Vibration damper installed	☐ yes	☐ no	
Installation company	Internal unit installation			
Name	Condensate trough installed	☐ yes	☐ no	
Street	(for heating + cooling) 1)2)3)			
Zip code Town	Condensate drain present 1)3)	yes	no no	
Phone	Auxiliary heating bled	yes	☐ no	
	Controller set	yes	no no	
The listed unit was installed properly by us on the and then handed over to the customer.	Timer function set	yes	☐ no	
	(*fill out additional sheet!) Room size ¹⁾⁴⁾		m ³	
	Room size //		m.	
	Other components			
Stamp and signature of installation company	Room thermostat (cable)	yes	☐ no	
Commissioning company	Wireless room thermostat	yes	☐ no	
Name	Room controller RoCon U1	yes	☐ no	
011	ROTEX Solaris installed	yes	☐ no	
	(*fill out additional sheet!)			
Zip code Town Phone	Sol-Pac installed	☐ yes	☐ no	
Priorie	Overflow valve fitted ²⁾	☐ yes	☐ no	
The listed unit was commissioned properly by us on the	Booster heater installed ²⁾	☐ yes	no no	
and then handed over to the customer.	Backup heater installed	☐ yes	☐ no	
	Return temperature limiter (RLB) installed ²⁾³⁾⁸⁾	☐ yes	□ no	
Stamp and signature of commissioning company	Documentation			
Starte and dignature of commissioning company	Confirmation of insulation protection measures carried out is present ⁵⁾	☐ yes	□ no	
	Handover of documentation to operator ⁶⁾	yes	☐ no	
	Instruction operator/personnel 7)	yes	☐ no	
	Other comments			

^{*} Location see Installation manual 1)2)3)4)5)6)7)8) Explanations see reverse.



ROTEX Heating Systems GmbH accepts

the guarantee with respect to the end customer with reference to material and manufacturing faults in accordance with the guarantee conditions (see below). There will only be a valid guarantee liability if the equipment has been installed and commissioned by an expert company, and if this form has been completed in full and returned to the sales partner quoted below. Please have this confirmed by your installation company in writing on this instruction certificate.

ROTEX recommends that, for regular care and maintenance of the unit, you take out a maintenance contract, and that the maintenance work carried out and the measured values determined be recorded in the maintenance log.

Explanations

- 1) Not on HPSU monobloc compact
- 2) Not on HPSU compact and not on HPSU/HPU hitemp
- 3) Not on HPSU/HPU hitemp
- The room in which the internal unit is installed must have a minimum volume
 - This can be calculated using the following formula: Min. room volume in m^3 = total R410A fill quantity in kg / 0.3 kg/m³
- 5) An insulation protection measurement for the electrical connection must be carried out during commissioning.
 - This must be carried out by a specialist electrician and must be documented accordingly.
- 6) The documentation consists of:
 - Operating instruction manual / usage instructions
 - Operating manual
- Has the operator been informed of the documentation obligation concerning annual maintenance and certification of refrigerant fill quantities in accordance with F-Gas Directive (EU) No. 842/2006.
- 8) Only required when using solar or bivalent systems.

Data protection clause

All the signatories and receivers of this form commit not handing the personal details contained therein to third parties without specific agreement

Guarantee conditions

The legal guarantee conditions fundamentally apply. Our warranty conditions beyond that can be found online on your sales representative's webpage.

Сору		
Original:	> ROTEX	
1st. Copy:	> customer	
2nd. Copy:	> installation company	

