

HF Transceiver Family



R&S® XK 2000

Blower Unit R&S® KL 2100 (for 150 W units only)

Mandatory for data, CW mode and other continuous transmission operations

For the use of the Transceiver R&S®XK 2100 in continuous transmit mode, the Blower Unit R&S®KL 2100 is recommended for keeping the operating temperature and the quality parameters within specified tolerances even under harsh environmental conditions.

This option is particularly required for continuous radio data or radiotelephony operations with voice compression or in relay mode.

The blower unit is fixed mechanically and electrically to the rear of the transceiver behind the heat sink and connected to the power supply of the transceiver. The blowers are temperature-controlled by the output stage.

Specifications

Twin blower	with housing and air filter
Supply voltage	24 V DC (from transceiver)

Ordering information

Order designation	Type	Order No.
Blower Unit	R&S®KL 2100	6050.2992.02



More information at
www.rohde-schwarz.com
 (search term: XK2000)



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