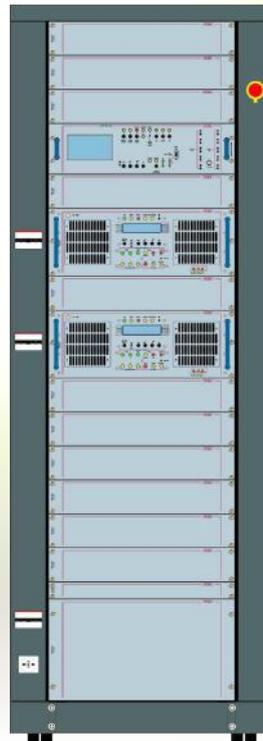


# PJ-K-KLC SERIES

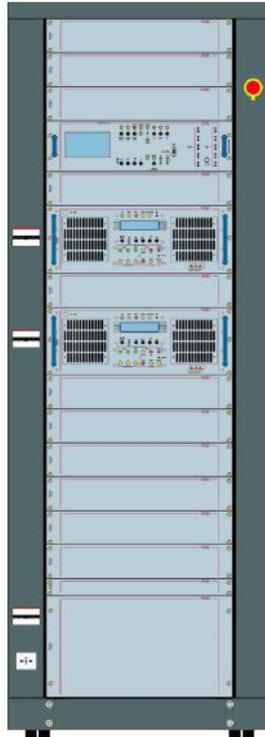
PJ-K-KLC

MODEL **PJ10K-KLC**



#### ORDERING INFORMATION

Model	Description
<b>PJ10K-KLC</b>	<b>10.000W</b> Liquid cooled system.



PJ10K-KLC

10.000W Liquid cooled system.

FEATURES

**POWER & QUALITY:** With the family of RVR's liquid transmitters based on the U-KLC series, is possible to realize compact equipments up to 20kW, with high energy savings thanks to the use of high efficiency pumps and no forcing ventilation. The Cooling system is with low pressure circuit and double pump in automatic switching and diagnostics.

**USER-FRIENDLY FEATURES:** user-friendly software and a simple, intuitive HM interface let you easily set up and control all machine operating parameters. user-friendly software and a simple, intuitive HM interface let you easily set up and control all machine operating parameters.

### PJ10KPS-CA

Parameters	U.M.	Value	Notes
<b>GENERALS</b>			
RF Output Power	kW	10	
Frequency Range	MHz	87,5 – 108	
Frequency Stability	ppm	±1 ppm (WT from -10°C to 50°C)	
RF Output Impedance		50 Ω, Unbalanced	
RF Output Connector		1-5/8" EIA Flange	
Asynchronous AM S/N Ratio	dB	≥ 65 dB (typical 70dB)	
Synchronous AM S/N Ratio	dB	≥ 50 dB (typical 60dB)	
Harmonics suppression and Spurious	dB	< 82 dB (typical 84 dB)	
Overall efficiency	%	Typically 70/72%	

All pictures are RVR's property and they are only indicative and not binding. The pictures can be modified without notice. These are general specifications. They show typical values and are subject to change without notice.



**R.V.R. Elettronica S.r.l.**  
Via del Fonditore 2/2 c  
40138 Bologna - Italy  
Phone +39 051 6010506  
info@rvr.it

[www.rvr.it](http://www.rvr.it)