## ROKSAN



ANALOGUE

The XPS.7 is the basic Xerxes motor drive from Roksan. It utilises similar circuitry to the other XPS motor drives and offers fantastic value as a starter power supply for the Xerxes.20 or an upgrade for the older model XPSI, II Ill and XPS3.5. It is important to note that the **XPS.7** comes with the standard 5-pin connector for use with Xerxes.X and Xerxes.20 and it should be converted to 4-pin connector for use with the original Xerxes record player. The XPS.7 can also be used as an upgrade with the Radius and Radius 3, however this requires modification to the Radius.



AC Mains Power Switch IEC Mains Inlet Socket **XPS Output Cable** AC Mains Fuse Holder Voltage & Fuse Rating Label

## **CONNECTING MOTOR DRIVE CABLE**

Carefully attach the XPS output cable connector to the Xerxes input socket at the back of your record player. With the XPS on, select the speed according to the record you wish to play from the speed control switch (6) on the front of your XPS.7. The speed indicator LED (7) will glow: Green for 33 and Red for 45 rpm.



Speed Indicator LED Speed Control Switch

## **Specification**

Basic Xerxes Motor Drive Module \_\_16.5 Vac ±0.5 Vac rms (33 rpm) **Output Voltage Output Voltage** \_\_\_16.5 Vac ±0.5 Vac rms (45 rpm) \_90 degrees ±5 degrees DC Offset THD+N Output Impedance < 0.5 Ohm \_90 x 140 x 50 (WxDxH)mm Dimension

All specifications are liable to change without notice. E&OE

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