

## **PV-Strip Pro: The professional tool for solar cables with a uniquely wide stripping range of 1.5-16mm<sup>2</sup>. Simply because it works.**

*Ascheberg, January 2024: With the Cable Stripper PV-Strip Pro, JOKARI is launching another professional stripping tool for the installation and maintenance of photovoltaic systems. The Pro version is based on the proven technology of the predecessor model PV-Strip. The stripping range of 1.5-16mm<sup>2</sup> is unique and has not been available on the tool market so far. Moreover, the PV-Strip Pro also scores with an adjustable length stop from 5-26mm. This allows a precise alignment of the tool to the most common PV connectors. In addition, it is also the perfect stripping solution for numerous other cable types.*

"As photovoltaic systems have to withstand high loads, reliability and a clean execution down to the smallest detail are crucial," explains JOKARI Managing Director Carsten Bünnigmann. "Based on user feedback, intensive research and testing of solar cables which are available on the market, we have designed a truly unique and professional-orientated stripping tool."

With the handy and easy-to-use PV-Strip Pro solar stripper, solar cables with a cross-section of 1.5-16 mm<sup>2</sup> can be prepared effortlessly and fast for the connection to the corresponding PV connectors. The round insulation cut is extremely precise. The blades are especially designed for solar cables and ensure an easy cut-through of the cable insulation without damaging the inner strands when performing a clean round cut - the perfect preparation for the connection of the connector.

### **Thought through down to the smallest detail. Easy to use.**

Thanks to the clear labelling of the four-chamber system, clear assignment and easy handling are guaranteed (1.5mm<sup>2</sup>/ 2.5mm<sup>2</sup>/ 4mm<sup>2</sup>+6mm<sup>2</sup>/ 10mm<sup>2</sup>+16mm<sup>2</sup>). This uniquely wide range of cable cross-sections makes the tool suitable for stripping many other cable types.

On the other end of the tool there is an additional blade for realising a longitudinal cut. Another important change of the Pro version is the new integrated length stop which is adjustable from 5 to 26 mm and is therefore suitable for all solar connectors. The adjustment is realised by a raster that is accurate to the millimetre.

### **Cable Stripper vs. Wire Stripper**

The PV-Strip Pro is extremely handy and lightweight. Especially in challenging areas of application, such as on a roof or in environments with limited space, the advantages of the cable stripper over a wire stripper are obvious. It fulfils all solar cable processing requirements in just one tool. In addition, the price performance ratio is extremely attractive. It can also keep up well from ergonomic aspects: The shape of the handle of the cable stripper fits comfortably in the hand and enables a very good power transmission to the blade with extremely low manual force. Like all JOKARI tools, it is suitable for right and left-handed users.

The PV-Strip Pro will be listed with the article number 30199 and will be available in qualified retail stores or in the JOKARI Shopfinder at [www.jokari.eu](http://www.jokari.eu) from the 1<sup>st</sup> of March 2024.

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**Bild Image Index (Picture Source: JOKARI GmbH & Co. KG); Reprint free of charge:**



The professional tool for solar cables with a uniquely wire stripping range of 1.5-16mm<sup>2</sup>.



The wire stripping range of 1.5-16mm<sup>2</sup> is unique and has not been available on the tool market in this way up to now.



The solar cable stripper PV-Strip Pro convinces with an adjustable length stop from 5-26mm and can therefore be used for numerous applications.



Behind this QR code you will find a product video of the PV-Strip Pro with application scenes.



Managing Director of JOKARI  
Carsten Bünnigmann

### **About JOKARI**

JOKARI GmbH & Co. KG from Ascheberg, Westphalia, is a specialist for the production and distribution of high-quality precision wire strippers. Since its foundation more than 50 years ago, the company has been focusing on quality made in Germany and manufactures all wire strippers in its own factory with an attached plastics injection molding at the Ascheberg headquarter. JOKARI's task is to meet the demands of its world-wide professional customers from industry and craftsmanship: They are asking to strip all types of wires quickly, precisely, easily, and safely for further handling – under all circumstances. According to this the company's innovations are geared to the latest developments in technical and industrial branches, for example in automotive and automation technology. Thus JOKARI is able to deliver exactly the wire strippers the customers need for their work. In addition JOKARI offers multimedia-based, multilingual solutions to provide quick assistance to customers all around

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# Press release



world having questions on the use of the wire strippers. For further information visit [www.jokari.eu](http://www.jokari.eu).

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