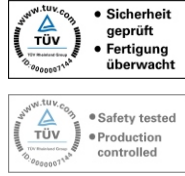




PH-3N SRM¹⁶



应用案例
特殊车辆生产

细小、均匀及没飞溅的
焊缝。

Special application
Vehicle production

Small, even and spatter-free
weld bead.

SRMTECHNOLOGY[®]
Made by SOYER

(Patent No.: 10 2004 051 389)



使用友好的PH-3N SRM¹⁶焊枪是能很好的配合BMK-16i 逆变螺柱焊机，利用均衡磁场焊接技术（SRM[®]）得到高质量的焊缝。它的特点是其SRM¹⁶定位喷嘴能满足最大焊接M16的螺柱。

The user-friendly PH-3N SRM¹⁶ welding gun is the ideal accessory for the BMK-16i stud welding inverter and enables the production of high-quality welds in the radially symmetrical magnetic field (SRM[®]). Its special feature is the SRM¹⁶ tripod which allows weld studs up to M16 to be welded.

PH-3N SRM ¹⁶ 技术参数 Technical Data	
焊接范围	直径为M3-M16或Ø 3-16 mm的螺柱和销钉
Welding range	Studs and pins from M3-M16 or 3-16 mm in diameter.
焊接材质	碳钢、不锈钢和耐热钢
Material	Steel, stainless steel and heat-resistant steel.
焊接电缆及控制线缆	5 m 高柔性
Welding and control cables	5 m highly flexible
总长度	大约300 mm
Total length	Approx. 300 mm
总高度（含手柄）	110 mm
Total height above grip	110 mm
总宽度	65 mm
Total width	65 mm
重量	1.3 kg（不含线缆）
Weight	1.3 kg without cable

技术规格如有变更，恕不另行通知。 | 请关注www.soyer.com.cn，获取更多信息。

