



LEON ARCMAN 179E MMA COMPLETE WELDING KIT



Leon Arcman 179E - MMA & TIG inverter

The Leon Arcman 179E has optimal welding performance for all types of welding electrodes. This compact welding machine also has an anti-stick control so that the electrode does not stick to the workpiece during starting. Also suitable for connection to a power group and longer primary power cables.

Features

- Welding in a simple and pleasant way
- Ideal for maintenance work inside and outside the workshop
- Optimal welding performance for all types of welding electrodes: rutile, basic and stainless steel
- Features an anti-stick control to prevent sticking of the electrode to the workpiece
- Protection against electronic overvoltages and excessive temperature load
- Equipped with an MMA/TIG (Lift Arc) selector switch
- Can be connected to power sources and long primary power cables

Welding helmet Leon MIG & TIG

Automatic welding helmet for MMA, MIG/MAG and TIG welding process.

With the automatic welding helmet from Leon, both hands are free to fully concentrate on assembling your workpieces and welding this off.

The big advantage of this helmet is that you can also use it for grinding or sanding. Ideal for those who do not want to lose time and can work in a safe and fast manner.

Features

- Adjustable from DIN 9 to DIN 13 (darkness of the glass)
- Lightweight with modern design
- Suitable for grinding and sanding
- Suitable for all welding processes (MIG/MAG/TIG/CO₂)
- Charging via IR radiation welding process
- Adjustable sensitivity



WEC HMA179ESET - W93121

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|-------------------------|-----------|----|
| Weight | 6,2 | kg |
| Welding process | MMA | |
| | TIG DC | |
| MMA setting range | 10-160 | A |
| Diameter electrode min. | 1,6 | mm |
| Diameter electrode max. | 4 | mm |
| ElectrodeType | 6013-7018 | |
| Open circuit voltage | 52 | V |
| Duty cycle 60% | 160 | A |
| Duty cycle 100% | 130 | A |
| Welding current max. | 160 | A |
| Voltage | 1x230 | V |
| IP protection class | IP23S | |
| Insulation class | H | |
| Additive material type | 6013-7018 | |
| Length | 360 | mm |
| Width | 140 | mm |
| Height | 255 | mm |