

URANOS NX 2200 PMC

The URANOS NX 2200 PMC sources offer the perfect combination of advanced digital control and exceptional ease of use, ensuring top-quality welding results. Inverter power supply designed to meet welding needs in all areas of application.

- MIG/MAG - PULSE MIG/MAG - TIG DC
Lift - MMA
- Single-phase power supply 1x230V
- greenWave® inverter technology
- Welding programs (Bohler Welding 5)
- Built-in wire feeder unit: 4 pulleys
- 3,5" color LCD user panel
- Integrated feeder for 200/300mm coils (5/15kg)
- Compatible with WU cooling unit
- Wire diameter: 0.6-1.6mm
- Synergy programs: 600 (max)
- Weight: 22.4kg
- MIG/MAG Duty cycle - 40 °C 35 % - 220A 60 % - 190A 100 % - 180A
- Suitable for: Carbon Steel - Stainless Steel - Aluminium - Copper
- Applications:



Light workshop production

Construction / Shipyards / Railways / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops

Sheet metal processing

URANOS NX 2700 PMC

The URANOS NX 2700 PMC sources offer the perfect combination of advanced digital control and exceptional ease of use, ensuring top-quality welding results. Inverter power supply designed to meet welding needs in all areas of application.

- MIG/MAG - PULSE MIG/MAG - TIG DC
Lift - MMA
- Single-phase power supply 1x230V
- greenWave® inverter technology
- Welding programs (Bohler Welding 5)
- Built-in wire feeder unit: 4 pulleys
- 3,5" color LCD user panel
- Integrated feeder for 200/300mm coils (5/15kg)
- Compatible with WU cooling unit
- Wire diameter: 0.6-1.6mm
- Synergy programs: 600 (max)
- Weight: 23.7kg
- MIG/MAG Duty cycle - 40 °C 45 % - 270A 60 % - 250A 100 % - 230A
- Suitable for: Carbon Steel - Stainless Steel - Aluminium - Copper
- Applications:



Light workshop production

Construction / Shipyards / Railways / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops

Sheet metal processing

URANOS NX 3200 PME

With features like a full color display with a highly intuitive user interface, an intelligent power system that ensures the most accurate welding arc, or the ability to customize the NX welding machines to specific welding tasks with myNX, Böhler Welding combines competence and experience of 40 years in the development of welding equipment.

- MIG/MAG - PULSE MIG/MAG - TIG DC
Lift - MMA

- Three-phase power supply 3x230V –
3x400V

- greenWave® inverter technology

- Welding programs (Bohler Welding 5)

- Wide selection of wire feeder models

- 3,5" color LCD user panel

- Compatible with WU cooling unit

- Wire diameter: 0.6-1.6mm

- Synergy programs: 600 (max)

- Weight: 27.6kg

- MIG/MAG Duty cycle - 40 °C 50 % - 320A 60 % - 310A 100 % - 250A

- Suitable for: Carbon steel - Stainless steel - Duplex steel - Aluminium - Copper –
Weld deposits

- Applications:

Light, Medium, Heavy workshop production

Military industry

Construction / Shipyard / Railways / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops, Sheet metal working



URANOS NX 4000 PME

With features like a full color display with a highly intuitive user interface, an intelligent power system that ensures the most accurate welding arc, or the ability to customize the NX welding machines to specific welding tasks with myNX, Böhler Welding combines competence and experience of 40 years in the development of welding equipment.

- MIG/MAG - PULSE MIG/MAG - TIG DC
Lift - MMA

- Three-phase power supply 3x230V –
3x400V

- greenWave® inverter technology

- Welding programs (Bohler Welding 5)

- Wide selection of wire feeder models

- 3,5" color LCD user panel

- Compatible with WU cooling unit

- Wire diameter: 0.6-1.6mm

- Synergic programs: 600 (max)

- Weight: 36.2kg

- MIG/MAG Duty cycle - 40 °C 60% - 400A 100% - 360A

- Suitable for: Carbon steel - Stainless steel - Duplex steel - Aluminium - Copper -
Weld deposits

- Applications:



Light, Medium, Heavy workshop production

Military industry

Construction / Shipyards / Railways / Aviation / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops, Sheet metal working

URANOS NX 5000 PME

With features like a full color display with a highly intuitive user interface, an intelligent power system that ensures the most accurate welding arc, or the ability to customize the NX welding machines to specific welding tasks with myNX, Böhler Welding combines competence and experience of 40 years in the development of welding equipment.

- MIG/MAG - PULSE MIG/MAG - TIG DC
Lift - MMA

- Three-phase power supply 3x230V –
3x400V

- greenWave® inverter technology

- Welding programs (Bohler Welding 5)

- Wide selection of wire feeder models

- 3,5" color LCD user panel

- Compatible with WU cooling unit

- Wire diameter: 0.6-1.6mm

- Synergic programs: 600 (max)

- Weight: 37.0kg

- MIG/MAG Duty cycle - 40 °C 50% - 500A 60% - 470A 100% - 420A

- Suitable for: Carbon steel - Stainless steel - Duplex steel - Aluminium - Copper –
Weld deposits

- Applications:

Light, Medium, Heavy workshop production

Military industry

Construction / Shipyards / Railways / Aviation / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops, Sheet metal working

