

# TERRA NX 320 PMC

With features such as reactive and dynamic arc performance optimized for steel welding, reliable and robust system ideal for demanding welding and full color display for easy and intuitive operation, TERRA NX is the result of years of experience and competence in creating the perfect welding equipment for the metalworking industry.

- MIG/MAG - PULSE MIG/MAG - TIG  
DC Lift - MMA
- Three-phase power supply 3x400V
- Model with built-in wire feeder
- Welding programs (Bohler Welding 4)
- 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: 33.0kg
- MIG/MAG Duty cycle - 40 °C 45% - 320A 60% - 280A 100% - 240A
- Suitable for: Carbon steel - Stainless steel - Aluminium
- Applications:



Light, medium, heavy workshop production

Military industry

Construction / Shipyards / Railways / Aviation / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops, Sheet metal working

# TERRA NX 400 PMC

With features such as reactive and dynamic arc performance optimized for steel welding, reliable and robust system ideal for demanding welding and full color display for easy and intuitive operation, TERRA NX is the result of years of experience and competence in creating the perfect welding equipment for the metalworking industry.

- MIG/MAG - PULSE MIG/MAG - TIG  
DC Lift - MMA
- Three-phase power supply 3x400V
- Model with built-in wire feeder
- Welding programs (Bohler Welding 4)
- 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: 34.0kg
- MIG/MAG Duty cycle - 40 °C 40% - 400A 100% - 330A
- Suitable for: Carbon steel - Stainless steel - Aluminium
- Applications:



Light, Medium, Heavy workshop production

Military industry

Construction / Shipyards / Railways / Aviation / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops, Sheet metal working

# TERRA NX 320 PME

With features such as reactive and dynamic arc performance optimized for steel welding, reliable and robust system ideal for demanding welding and full color display for easy and intuitive operation, TERRA NX is the result of years of experience and competence in creating the perfect welding equipment for the metalworking industry.

- MIG/MAG - PULSE MIG/MAG - TIG  
DC Lift - MMA
- Three-phase power supply 3x400V
- Model with built-in wire feeder
- Welding programs (Bohler Welding 4)
- 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: 20.2kg
- MIG/MAG Duty cycle - 40 °C 50% - 320A 60% - 310A 100% - 260A
- Suitable for: Carbon steel - Stainless steel - Aluminium
- Applications:



Light, Medium, Heavy workshop production

Military industry

Construction / Shipyards / Railways / Aviation / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops, Sheet metal working

# TERRA NX 400 PME

With features such as reactive and dynamic arc performance optimized for steel welding, reliable and robust system ideal for demanding welding and full color display for easy and intuitive operation, TERRA NX is the result of years of experience and competence in creating the perfect welding equipment for the metalworking industry.

- MIG/MAG - PULSE MIG/MAG - TIG  
DC Lift - MMA
- Three-phase power supply 3x400V
- Model with built-in wire feeder
- Welding programs (Bohler Welding 4)
- 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: 27.5kg
- MIG/MAG Duty cycle - 40 °C 50% - 400A 100% - 340A
- Suitable for: Carbon steel - Stainless steel - Aluminium
- Applications:



Light, Medium, Heavy workshop production

Military industry

Construction / Shipyards / Railways / Aviation / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops, Sheet metal working

# TERRA NX 500 PME

With features such as reactive and dynamic arc performance optimized for steel welding, reliable and robust system ideal for demanding welding and full color display for easy and intuitive operation, TERRA NX is the result of years of experience and competence in creating the perfect welding equipment for the metalworking industry.

- MIG/MAG - PULSE MIG/MAG - TIG  
DC Lift - MMA
- Three-phase power supply 3x400V
- Model with built-in wire feeder
- Welding programs (Bohler Welding 4)
- 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: 32.5kg
- MIG/MAG Duty cycle - 40 °C 50% - 500A 60% - 470A 100% - 420A
- Suitable for: Carbon steel - Stainless steel - Aluminium
- Applications:



Light, Medium, Heavy workshop production

Military industry

Construction / Shipyards / Railways / Aviation / Road transport

Maintenance and overhaul

Construction works

Bodywork, Workshops, Sheet metal working