



BRONCO 320K XD

Technical Specifications

Rated output at 100% Duty Cycle	Maximum output 60% Duty Cycle	Current Range	Maximum open-circuit Voltage	Auxiliary power output 1 phase, 60 Hz.	Start	Weight	Dimensions
300A @ 25 V, AC/CC	320 A @ 21 V	45 - 320 A	80 V, AC	11.5KVA / Kw peak	Electric	Net: 743 lb	High: 43.30"
300A @ 25 V, DC/CC	320 A @ 21 V	45 - 320 A	72 V, DC	10.5KVA / Kw continuous	12 V, DC	Ship: 762 lb	Width: 27.75"
300A @ 25 V, CV/DC	320 A @ 25 V	17 - 28 V	41 V, DC	120/240V 60 Hz 1phase			Length: 44.0"

Process:

- Stick (SMAW)
- MIG (GMAW) with optional S 512 P
- Arc Carbon Gouging - 3/16"

Engine characteristics:

- Cylinders: Two.
- Cooling: Air.
- Engine: KOHLER COMMAND PRO
- Model: CH750
- Power: 27 HP @ 3600 rpm (747 cc)
- Fuel: Gasoline, low fuel 7.2 L / h. consumption.
- Capacity: 40 L. fuel tank.
- Starter: Electric with 12 Volt battery.
- Auto Idle

KOHLER.
IN POWER. SINCE 1920.



* Shown with optional Running Gear Kit

Advantages:

- Low oil pressure indicator light.
- Fuel access at the top.
- Closed cabinet for increased engine protection and less noise.
- Automated idle system, saves fuel when welding
- Directional muffler that allows guiding the exhaust gas
- Fine-tuned electric current control.
- Fuel level indicator.
- 10,500 watt continuous auxiliary output, 11,500 watts peak
- Hour meter

Industrial Applications:

- Maintenance, Repair, Fabrication, Structural Steel Work

Optional Accessories:

- Voltage sensing wire feeder S 512 P
- Running gear and handle

STOCK No. 304-913