

Arc Light Errosion Unit

OSU G20/2 - LD / U2



Sorry the machine has been sold already!

| | |
|----------------------|-----------------------------|
| stock-no.: | 1201010 |
| type of machine: | Arc Light Errosion Unit |
| make: | OSU |
| type: | G20/2 - LD / U2 |
| year of manufacture: | 1995 |
| type of control: | other |
| country of origin: | Germany |
| storage location: | Leipzig 1 |
| delivery time: | on request |
| freight basis: | EXW, free on truck unpacked |
| price: | on request |



technical details

| | |
|--------------------------------|--|
| table length: | mm |
| table width: | mm |
| daylighth: | mm |
| Total power requirement: | ca. 6,0 kW |
| dimensions of machine: | Schweißgerät: L: 0,75 xB: 0,5 x H: 1,0 m |
| weight of the machine approx.: | 400 kg |

additional information

Process: Thermal arc spraying

Application: For wear and corrosion protection. It processes all electrically conductive wire additives, can be used for new production or/and in the repair shop.

Supplied with uncoiler

Arc spray gun type LD/U2-60 with compressed air motor (spraying capacity 12 m³/h)

Hose package length approx. 4 metres

Operation via manual remote control

Compressed air filter unit Donaldson

The unit is movable (wheels can be swivelled)

Further features:

-pointed wire Ø max.: 1.6 - 3.2 mm of different types of metal

-Protection class P21

-Isol. Class E

-Nominal DC voltage 9 steps with 18 - 32 volts

-Nominal current secondary at 28Volt = 200A; Voltage 100% ED

We supply various accessories with e.g. 3x spray guns Metalltherm MEC and METCO and M.Lehmann, as well as various additional materials.