## **RT 2000** Automatic torch cleaning station



- The reamers are easily exchangeable
- The procedure is initiated by mechanically activating a valve with the gas nozzle of the torch
- The wire cutter may be ordered as accessory for the RT 2000 and can be mounted subsequently
- Cutting the wire to a defined length will reduce ignition problems
- Cutting capacity is 1/6 in. (1.6 mm) steel wire



## **Ordering Information**

RT 2000 Torch Reamer	0700300401
RT 2000 Torch Reamer with Wire Cutter	0700300402

## **Options and Accessories**

**Specifications** 

Metal Stand for RT 2000	.0700300403
RT Wire Cutter (can be used independently)	.0700300404

	RT 2000
Compressed air supply	oil-free compressed air, 6 bar
Necessary air flow	approx. 71/sec.
Program control	pneumatic
Start signal	24 V DC
Signal output (unit ready)	24 V DC
Cleaning time	approx. 4 -5 sec.
Dosage of anti-spatter liquid	adjustable
Supply of anti-spatter liquid	drip-feed unit, approx. 300 ml non pressurized canister, approx. 1000 ml
Dimensions, L x W x H	13.5 x 9.5 x 6.4 in. (34.5 x 24.0 x 16.25 cm)
Weight	approx. 21 lbs (9.5 kg) (without stand and wire cutter)
	RT Wire Cutter
Start signal	mechanical by welding torch
Function	pneumatic, operating pressure: 6 bar
Supply voltage	24 V DC
Weight	6.6 lbs (3.0 kg)
The wire cutter can be subsequently mounted to the RT 2000 unit	