

## s::can compressor

- provides compressed air for s::can spectrometer probes, oxi::lyser, soli::lyser and ammo::lyser™
- removal of fouling using compressed air
- aluminium housing IP65 for wall mounting
- optional 12 VDC or 230/110 VAC version available
- railing-mounting set available



### technical specification

power supply	type B32-230: 230 VAC type B32-110: 110 VAC type B32-012: 12 VDC
power consumption (typical)	AC 100 W DC 60 W (5.2A @ 12V)
power consumption (max.)	AC 100 W DC 180 W (15A @ 12V)
assembling	ex works
housing material	aluminium
dimensions (width x height x depth)	218 x 253 x 105 mm
weight (min.)	4.9 kg
process connection	1/4"
installation / mounting	Mounting bracket d6 / 0.25 dia
operating temperature	-10 ... 40 °C
operating pressure	0 ... 6 bar
ingress protection class	IP65
tank volume	0.4 l
charging time	typ. 25 sec
sound emission	60dB(A)
maintenance interval	1500 operating hours
storage temperature	-10 ... 60 °C
storage humidity	0 ... 95 %
conformity - EMC	EN 61326-1:2006
conformity - safety	EN 61010-1:2001
part number	B-32-230 B-32-110 B-32-012

### to be used for

ammo::lyser™ pro
ammo::lyser™ eco
oxi::lyser™
carbo::lyser™ II / III - V3
multi::lyser™ IV - V3
nitro::lyser™ II - V3
ozo::lyser II - V3
uv::lyser V - V3

### recommended accessories

part number	article name
B-44	cleaning valve
B-44-2	
C-31-eu	Optional 2 m power cable
C-31-us	Optional 2 m power cable

