

Special measuring devices

Spectro LAB LAVM11



Sorry the machine has been sold already!

stock-no.:	1500511
type of machine:	Special measuring devices
make:	Spectro
type:	LAB LAVM11
year of manufacture:	11/2014
type of control:	conventional
country of origin:	Germany
storage location:	Leipzig 5
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

x-travel:	mm
y-travel:	mm
z-travel:	mm
machine weight approx.:	520 kg
voltage:	50-60 Hz
current- max.:	230V AC A
output:	1000 (1,0 kVA) VA
dimensions of machine:	ca. B: 780 x T: 168 x H: 1410 mm

additional information

Instrument for high performance metal analysis

stationary spectrometer for metal analysis

-Argon inlet pressure at the instrument = 5.0 bar

-Argon flow rates = purge radio level = constant flow = 25 l/h and analytical flow = 205 l/h

-ambient temperature -15° - +45° (5 - 113°F)

-Operating System Windows

-Spark Analyzer Vision analysis programme (see video)