

Labelling of SpinPro 6 R

- 120 V device view -

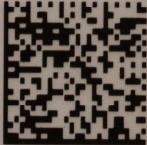
SpinPro® 6 R

SN 5960PG500060

eppendorf

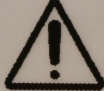
 **Eppendorf SE**
Barkhausenweg 1
22339 Hamburg
Germany
 0000-00
U.S. Pat. on webpage
eppendorf.com/ip

Max. speed 13500 rpm
Kinetic energy 35,73 kJ
Max. density 1,2 g/mL
Voltage 120 - 127 V
Frequency 50 - 60 Hz
Rated Current 12 A
Max. Power cons. 1440 W

UDI 

(01)04043758050312
(21)5960PG500060
(240)5960000031

R744 / 0,250 kg / GWP 1 /
HP/MP/LP 120 bar / 94 bar / 94 bar
hermetically sealed
refrigeration system

   **E215059**
US LISTED
LABORATORY EQUIPMENT

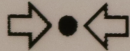


Contains FCC ID: 2AXZD0116800209 and
2AXZD0116800152

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two condition:
(1) this device may not cause harmful interference,
and (2) this device must accept any interference
received, including interference that may cause
undesired operation.

Contains IC: 26635-0116800209 and
26635-0116800152

CAN ICES (B) / NMB (B)



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Made in Germany