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## **BLOC DIGESTOR**

I.D.: 52285330

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Data publicarii	03.12.20	Coduri CPV	38434000-6
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Pretul estimativ: 2.094,00 RON - 2.094,00 RON

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Descriere: Conform ofertei atasate. Instrument NANOCOLOR® VARIO Mini Type Heating block for chemical-analytical digestion with 6 bore holes for tubes with 16 mm OD Display Graphic display 128 x 64 Pixel Operation Icon-based menu guidance via 4 buttons Temperatures 70 °C / 100 °C / 120 °C / 148 °C / 150 °C / 160 °C Temperature stability ± 1 °C (according to DIN, EN, ISO and EPA methods) Warm-up time from 20 °C to 160 °C within 25 min Heating times 30 min / 60 min / 120 min Safety Protective cover with magnetic locking; overtemperature protection Interfaces Mini-USB-OTG (On-The-Go) interface; Connectivity for NANOCOLOR USB T-Set (REF 919 921; Facility for an automated calibration and creation of a test certificate for inspection equipment monitoring) Analytical quality control With NANOCOLOR USB T-Set (REF 919 921) optional fully automatic calibration and preparation of test certificates for instrument control and monitoring according to ISO 9001) Update Via internet and USB stick Operation range 10 °C - 40 °C; max. 80 % relative humidity (without condensation) Power supply 12 V DC 5A Power consumption 60 W Dimensions (B x T x H) 105 x 125 x 170 mm Weight 670 g

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