



**A cost effective monitor that meets
your clinical needs**

VISTA 120

Part of a complete departmental solution

A comprehensive monitor at exceptional value

Hospitals around the world have a common challenge: provide the best patient care possible in the face of tough financial constraints. Patient populations are growing, which puts increased demands on already overburdened caregivers. By working closely with hospitals for more than 100 years, Dräger understands the complexity of acute care delivery and offers a patient monitor to meet the clinical needs in these environments: the Vista 120.

The Vista 120 supports adult, paediatric and neonatal patients in a variety of care environments – From Intensive Care Units, Operating Rooms, Emergency Departments, Neonatal Intensive Care Units to HDU, Mid and Sub acute units.

Why choose the Vista 120?

- Core set of essential parameters, plus optional advanced measurements
- Choice of two models to meet clinical needs
- Large 380 mm (15") colour touch screen for a clear view of patient data
- Easy operation with quick access menu, hard keys and a rotary knob
- Built-in recorder saves time by providing documentation when you need it
- Networking capabilities (standard)
- Both models support Scio® Four gas measurement modules
- Invasive models offer Cardiac Output (standard)
- Dräger quality



ICU: Vista 120 monitor and Savina® series ventilator



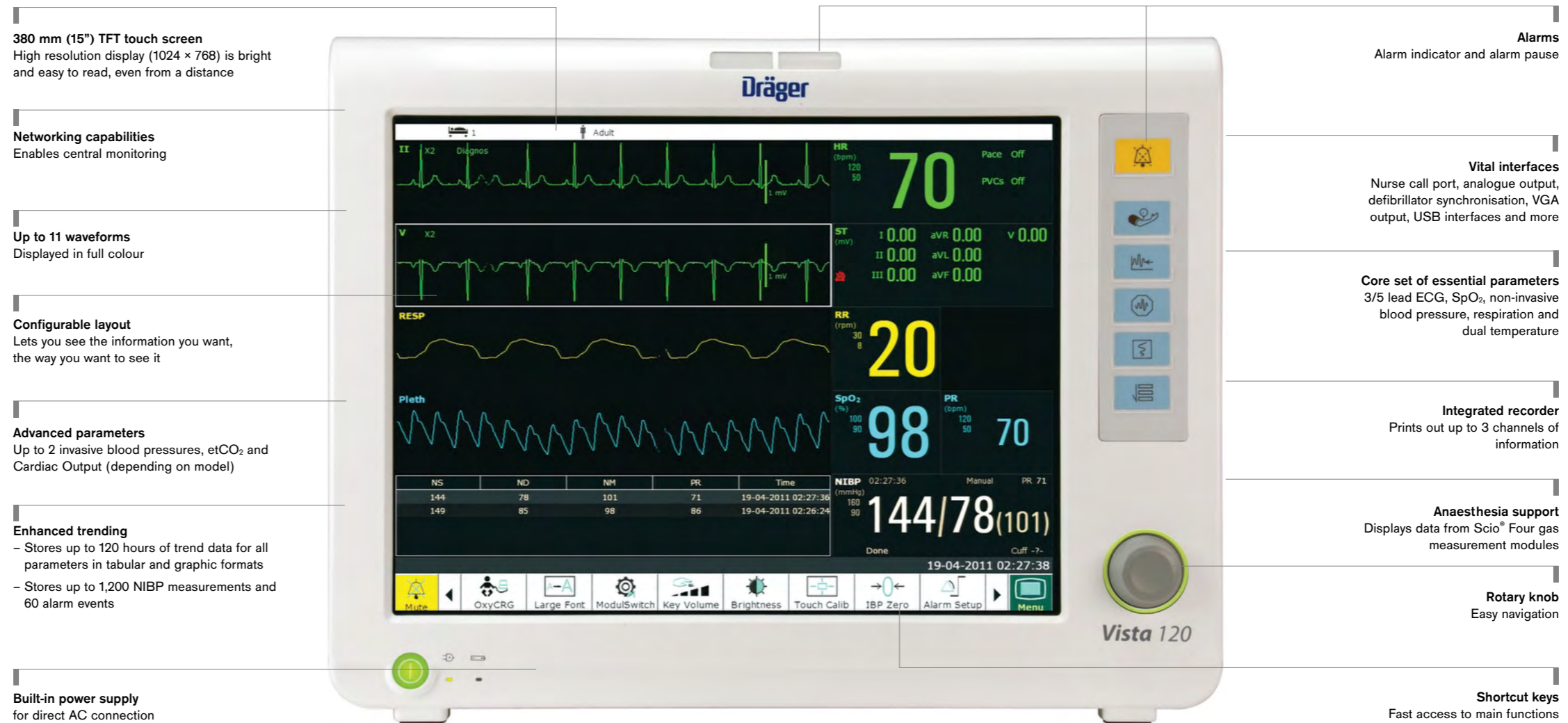
NICU: Vista 120 monitor, Isolette® 8000



OR: Vista 120 monitor, Fabius® plus XL anaesthesia device and Scio® Four gas measurement module



ED: Vista 120 monitor and Oxylog® 2000 plus ventilator



Supports your workflow ...

The Vista 120 is easy to learn and easy to use. The bright 380 mm (15") screen provides a clear view of patient data, even from a distance. You can configure the display to see the information you want to see, the way you want to see it. Fast access keys and simplified menus put the data you need right at your fingertips.

As a result, you can focus less on the monitor and more on direct patient care. To further support patient safety, a nurse call interface allows connection to most hospital call systems. Flexible mounting options support workflow ergonomics.

... efficiently and cost-effectively

To further support your workflow, all Vista 120 monitors can be networked to a central monitoring and support Dräger Scio Four gas measurement modules.

The Vista 120 is designed for hospital-wide use. One monitor that supports all care environments means a shorter learning curve for new or changing staff. It also offers your hospital the ease and economies of a single-source vendor solution.



D-76165-2013



D-76145-2013



D-76143-2013



D-12480-2014

OPTIONAL ACCESSORIES

ECG

ECG trunk cable, 5-lead, IEC / AHA	2606496
ECG limb wires, 5-lead, Grabber, IEC	2606494
ECG limb wires, 5-lead, Grabber, AHA	2606498
ECG trunk cable, 3-lead, IEC / AHA	2606495
ECG limb wires, 3-lead, Grabber, IEC	2606493
ECG limb wires, 3-lead, Grabber, AHA	2606497
ECG trunk cable, 3-lead, for Neonates, IEC & AHA	2606492
ECG Electrodes, adult, disposable, 100 pieces	2606200
ECG Electrodes, child, disposable, 50 pieces	2606246
ECG Electrodes, neonatal, disposable, with lead wires, 300 pieces	5195024

SpO₂

SpO ₂ Finger Sensor, adult, 2.5 m, reusable	2606483
SpO ₂ Finger Sensor, adult, 1 m, reusable	2606484
SpO ₂ Silicone Soft-tip Sensor, adult, 1 m, reusable	2606485
SpO ₂ Silicone Soft-tip Sensor, paediatric, 1 m, reusable	2606486
SpO ₂ Extension cable, 2 m, reusable	2606487
SpO ₂ Sensor, adult, 0.5 m, disposable	2606208
SpO ₂ Sensor, paediatric, 0.5 m, disposable	2606209
SpO ₂ Sensor, Infant, 0.5 m, disposable	2606210
SpO ₂ Sensor, Neonate, 0.5 m, disposable	2606211
Nellcor Reusable Adult SpO ₂ Sensor (DS-100A OxiMax)	7262764
Nellcor Reusable Adult/Neonate SpO ₂ Sensor (OXI-A/N OxiMax)	8201013
Nellcor SpO ₂ Extension cable, 3 metre	MS20979
Nellcor SpO ₂ Extension cable, 1.2 metre	MP00748
SpO ₂ Multipurpose sensor Nellcor Dura-Y reusable	MX01004
Earclip for Nellcor Dura-Y	MX01005
SpO ₂ Sensor Nellcor Oximax Max-Fast	MX50070

NIBP

NIBP Cuff, E5, Infant, 10 cm – 15 cm, reusable	2606151
NIBP Cuff, E6, Small child, 13 cm – 17 cm, reusable	2606152
NIBP Cuff, E7, Child, 16 cm – 21.5 cm, reusable	2606153
NIBP Cuff, E8, Small adult, 20.5 cm – 28 cm, reusable	2606154
NIBP Cuff, E9, Adult, 27 cm – 35 cm, reusable	2606155
NIBP Cuff, E10, Larger Adult, 34 cm – 43 cm, reusable	2606156
NIBP Cuff, neonatal #1, 3-6 cm, disposable	2606271
NIBP Cuff, neonatal #2, 4-8 cm, disposable	2606272
NIBP Cuff, neonatal #3, 6-11 cm, disposable	2606273
NIBP Cuff, neonatal #4, 7-13 cm, disposable	2606274
NIBP Cuff, neonatal #5, 8-15 cm, disposable	2606275
NIBP Tube, 3m	2606218
NIBP Tube for neonatal cuff, 3m	2606219

Temp

Temperature Probe skin, adult, 3 m, reusable	2606220
Temperature Probe, rectal/oral, adult, 3 m, reusable	2606221
Temperature Probe, skin, Neonate, 3 m, reusable	2607006
Temperature Probe, rectal/oral, Neonate, 3 m, reusable	2607005

IBP

IBP cable Becton Dickinson / Argon	2606488
IBP pressure transducer kit, BD, disposable, 5 pieces	2606225
IBP cable Abbott, Medex	2606490
IBP cable Edwards	2606489
IBP cable Utah	2606491

Cardiac Output

Cardiac output cable	2601189
In-line Injection temperature probe (BD 684056-SP4042)	2601190
In-line Injection temperature probe housing (BD 680006-SP5045)	2601191
Control Syringe (Medex MA387)	2601192

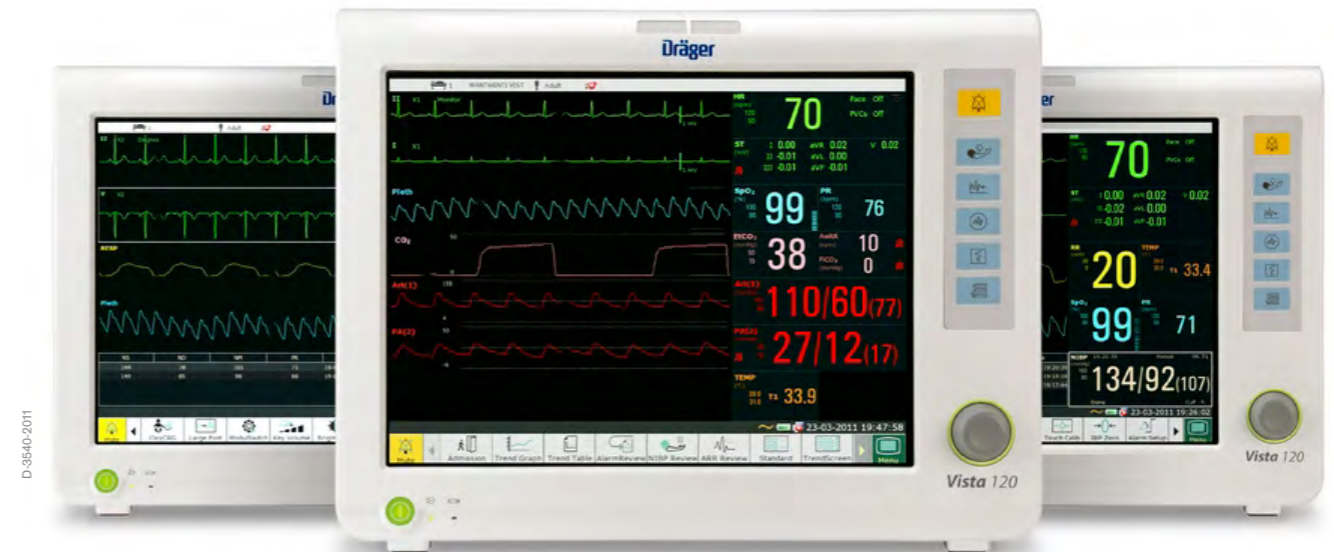
etCO₂

EtCO ₂ Module	2606226
CO ₂ Airway Adapter, Adult, disposable	2606227
CO ₂ Airway Adapter, Neonatal (infant/paediatric)	2606228

Device Accessories

Vista 120 Rechargeable Lithium-Ion Battery	2606229
Vista 120 Printing Paper	2606231

A choice of 2 models lets you select the parameters you need



D-3540-2011

VISTA 120

MS31997

MS31998

	MS31997	MS31998
3/5 lead ECG	X	X
Nellcor SpO ₂	X	X
Non-invasive Blood Pressure	X	X
Respiration	X	X
Dual Temperature	X	X
Built-in Recorder	X	X
Networking	X	X
Gas Measurement Module Compatibility	X	X
2 Invasive Blood Pressures		X
Cardiac Output		X
etCO ₂		X



CORPORATE HEADQUARTERS

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www.draeger.com

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Market availability

Vista 120 monitors are available in selected markets only.

For availability in your area, please contact the appropriate Dräger office from those listed below.

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As of August 2015:

Dräger Medical GmbH changes
to Drägerwerk AG & Co. KGaA.