



BD

Helping all people
live healthy lives

IMAGINE the possibilities



BD MAX™
The Power of Choice

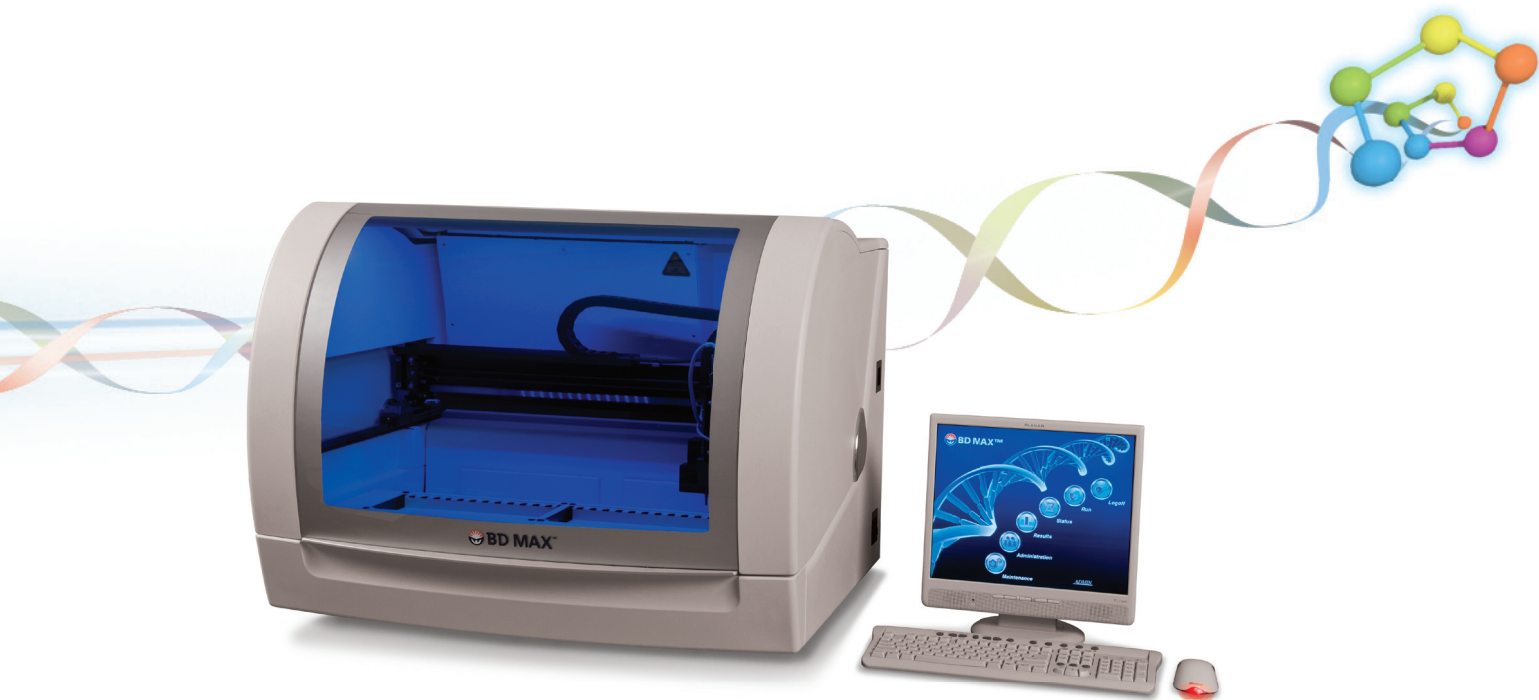


Laboratories today are challenged to rapidly and efficiently deliver accurate molecular testing information needed to improve patient care

BD MAX™ : Giving you the power to continuously improve molecular testing

- True walkaway automation
- Standardized work flow
- Versatility that lets you:
 - Consolidate and standardize a broad range of molecular tests
 - Mix different sample types and UDP assays* within a single run

* User-defined protocols cannot be performed in the same run as IVD/CE assays.



Imagine the possibilities with BD MAX™

- Enables you to standardize a broad range of user-defined protocol (UDP)* or IVD/CE assays
- Lets you customize your own molecular protocol

The BD MAX™ System gives clinical laboratory professionals a new, unique ability to help their institutions respond to emerging diseases and rapid changes in epidemiology

BD MAX™: Giving you the power of choice

Unlike other clinical laboratory molecular systems, BD MAX™ gives you the choice to run any assay:

- User-Defined Protocols*
- BD developed IVD/CE assays
- Broad menu from select assay partnerships



Specifications

Power Requirements	100 - 240 VAC, -50-60 Hz, 10A
Maximum Power Input	300 VA
Ambient Operating Temperature	18 - 30° C
Total Weight	250 lb (114 kg)
Width	37 in (~94 cm)
Depth	29.7 in (~75 cm)
Height	28.5 in (~72 cm)
CPU	Integrated
LCD Monitor	17" Diagonal
Temperature Adjustment Range	40 - 110° C
Temperature Accuracy	± 1.0° C
Temperature Dwell Time Range	± 0.1 sec.

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Expanded fluorescent channel capabilities

Excitation Range	Emission Range
464 - 490	510 - 530
520 - 540	559 - 571
555 - 598	618 - 638
622 - 636	657 - 670
673 - 683	710 - 790

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For more information please visit our website:
www.bd.com/europe/ds/



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