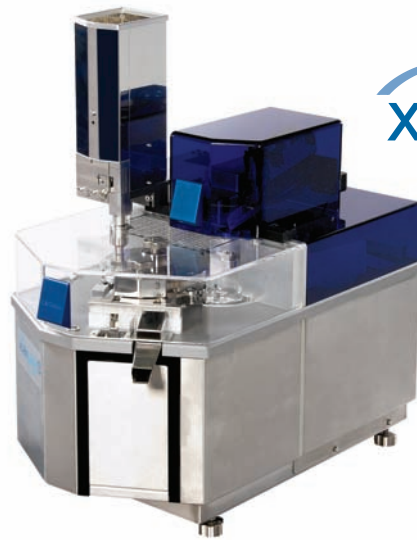


Accessories



xcelodose™ S



xcelodose™

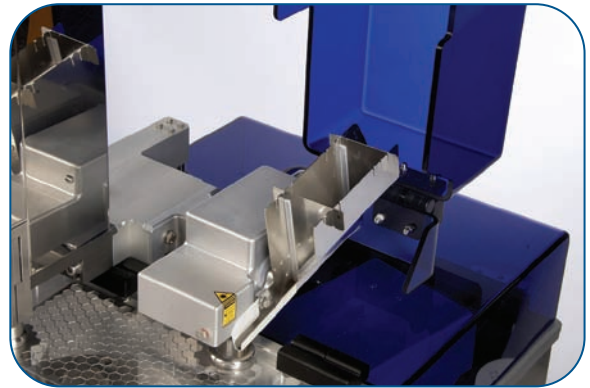


Xcelodose®
System

CAPSUGEL®
Quality
People and Products Working Together™

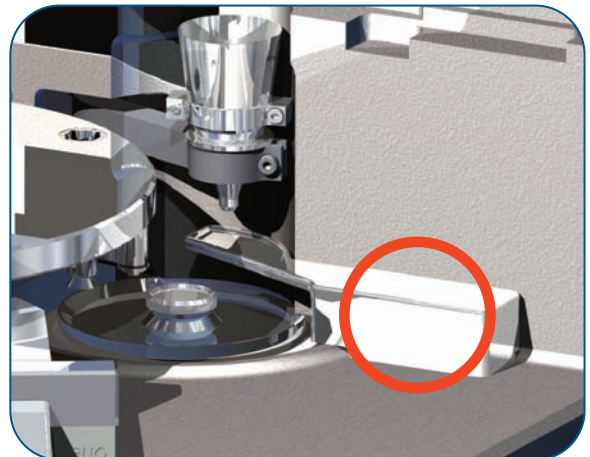
Xcelodose® S

- Integral High Throughput Unit (HTU) – allows for convenience in longer runs and higher fill weights



- Two Speed Tapper Arm – fast and slow speed for ultra precision

- Catch Tray – to retain spilt powder



Xcelodose® & Xcelodose® S

Microbalance

The Xcelodose system can be supplied with a 2g or 5g Sartorius modified microbalance. Visit http://www.sartorius.co.uk/sartorius_products.asp?catID=2 for technical details regarding micro-balance options.



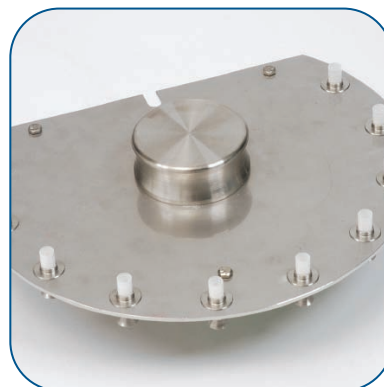
- Capsule Size Change Parts (for Xcelodose 600 only)



- Xcelotable™ – fabricated from 316 stainless steel, features cupboard units and drop-down wheels



- Set of 32 Dispense Heads (also sold individually)









- Dial Plates including Pucks (for Xcelodose 120 only)

Xcelodose® & Xcelodose® S



- **Product Contact Change Parts Set Includes:**
 - Capsule size change parts (full list below)
 - Outfeed Chute and Bin
 - Outfeed Block
 - Feeder Hopper Base
 - Hopper Cover
 - Hopper Mount Bush
 - Prodger/Closing Pin Assembly

SIZE PARTS	DESCRIPTION
	Set of 3 stainless pucks Capsule size specific
	Dial plate assembly with bushes Capsule size specific Illustrated with pucks; however, pucks are supplied separately
	Outfeed capsule turret Capsule size specific
	Feeder cassette Capsule size specific Fits on universal feeder module
	Feeder tube Capsule size specific
	Stirrer tube Capsule size specific Fits in universal feeder module

Xcelodose® & Xcelodose® S



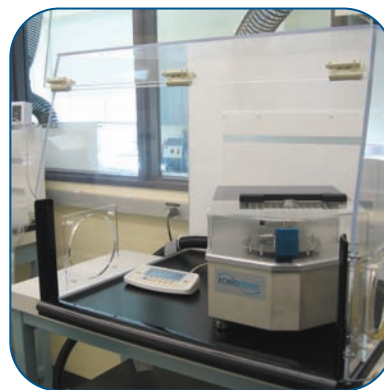
- Additional Pucks
(for Xcelodose 600 only)



- Capsule Hopper Extension



- Capsule Caddy



- Containment/Flowscience Hood

Xcelodose®

Xcelodose® System HTU (High Throughput Unit)

Used in conjunction with the Xcelodose® 600 system, this automatic feeder unit is convenient for long runs and higher fill weights. It easily attaches to the Xcelodose 600 system, and the fill level in the dispense head is controlled by a sophisticated optical sensor. (not available for Xcelodose S 600)



Capsugel offers a complete line of specialised products and services for the preparation of clinical trial materials, including the CFS 1200 capsule liquid filling and sealing machine. Visit our website at www.capsugel.com for more information.



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For more detailed information on the Xcelodose® System visit www.xcelodose.com.

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