

From Eye to Insight



No. QU-0926641-C

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UNIV. DEGLI STUDI DEL PIEMONTE
ORIENTALE AMEDEO AVOGADRO - CAAD

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QUOTAZIONE

Contatto vendite

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Contatto Assistenza Clienti

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THUNDER Imager Tissue



#	Articoli	Quantità	Prezzo di listino	Prezzo netto
10	DM6 B (LED, mot Z) 11889186	1	7.814,00	7.814,00

#	Articoli	Quantità	Prezzo di listino	Prezzo netto
	The Leica DM6 B is an automated upright microscope with motorized Z-focus drive, fully automated transmitted light axis with perfectly integrated LED illumination for a constant color temperature. The integrated Illumination Manager automatically sets the optimal settings for best image quality as well as for fast and reproducible results. The automated condenser head ensures more convenient and faster work. All automated microscope functions can be conveniently and intuitively controlled via the Leica SmartTouch touchscreen. Programmable function keys allow customized and ergonomical operation of the microscope.			
20	Base dello stativo 11888098	1	99,00	99,00
30	Top DM6 B, 5-fold, Fluo, 7xM25, cod. 11889202	1	4.670,00	4.670,00
40	LED lamp housing DM6, cable long 11504242	1	816,00	816,00
50	Cover for stand top, empty 11890003	1	235,00	235,00
60	Condenser BF 11505321	1	987,00	987,00
70	Cappa condensatrice 0.90 S1 11505150	1	421,00	421,00
80	Cable, Shutter-Control EL6000 I²C 11500336	1	263,00	263,00
90	Cavo RS232/BNC 11525221	1	150,00	150,00
100	Smart Move I²C 11525232	1	1.036,00	1.036,00
110	Copertura revolver porta obiettivi 11888105	1	10,00	10,00
120	Cappa di protezione DM4/6 11505168	1	53,00	53,00
130	pE 300 white MB 11504264	1	7.061,00	7.061,00
140	Fluid light guide Ø3x2000mm / series 380 11504269	1	351,00	351,00
150	Filtro fluo DAPI 390 dimen. K 11533332	1	2.018,00	2.018,00

#	Articoli	Quantità	Prezzo di listino	Prezzo netto
160	Adattatore per fibra 1" EL6000 11504117	1	429,00	429,00
170	CTR compatta XY 11525227	1	3.425,00	3.425,00
180	Adattatore XY motor. / XY scanning 11505237	1	371,00	371,00
190	Tastiera versione Italia; USB Hub 11600223	1	120,00	120,00
200	HP E32K G5 31.5" UHD IPS 11533649	1	1.175,00	1.175,00
210	Leica K3M 11547113	1	6.819,00	6.819,00
220	Raccordo passo C 0.55 x HC 11541544	1	979,00	979,00
230	Service Installation 9I_CM_THUNDER_G	1	2.000,00	2.000,00
Sezione Subtotale Netto			EUR 41.302,00	

Estensione di garanzia 24 mesi e visite manutentive:

#	Articoli	Quantità	Prezzo di listino	Prezzo netto
240	Garanzia estesa 9WE_CM_CLASS_F	1	2.750,00	2.750,00
250	Warranty Extension K3 9WE_CAM_K3	1	405,00	405,00
260	Contratto StandardCare 9PM_CM_CLASS_F	2	1.030,00	2.060,00
Sezione Subtotale Netto			EUR 5.215,00	

Kit di passaggio licenze in uso su nuovo LAS X

#	Articoli	Quantità	Prezzo di listino	Prezzo netto
270	LAS AF 2.x to LAS X - Service not incl. 11640880	1	2.433,00	2.433,00

#	Articoli	Quantità	Prezzo di listino	Prezzo netto
280	LAS X Software Licence Container 11640599	1	9,00	9,00
290	LAS X Expert without PC 11640857 LAS X Expert without PC LAS X Expert is a conveniently packaged collection of modules, aimed at users with an automated microscope that wish to perform time-lapse and 3D experiments, on multiple channels. LAS X Expert package includes - 11640878 LAS X Core (not dongle protected) - 11640879 Dongle for LAS X Optional Modules - 11640874 LAS X Multi Channel Acquisition - 11640873 LAS X Time-Lapse - 11640872 LAS X Z-Control and SW Autofocus - 11640854 LAS X 3D Visualization Basic Includes LAS X system integration if ordered with an LAS X Workstation. LAS X Workstation is not included. Optional modules required for Mark &Find, Stitching and acquisition with non-Leica cameras. Functionality of 11640878 LAS X Core For microscopes & cameras - Control of one or more compatible Leica DFC cameras for image acquisition - Full control of camera features exposure, gain, binning, gamma, region of interest - Leica Hardware Configurator, enabling configuration of compatible microscopes Experimental setup and user interface - Workflow oriented user interface for ease of use and ergonomoy - Intuitive setup of experiment conditions for fast setup and acquisition - Optimized data handling for fast acquisition and large data set display - Automatic recording of experimental parameters for reference or reloading for subsequent experiments - Customized user and system settings - Configuration of objectives and filter cubes within LAS X - Easy Operation Mode for user specific layout of the user interface Viewing, organising and exporting data - Full image viewer including annotations, image overlay, image gallery and image comparison - Review capability for all acquisition parameters - Project tree for data management save, rename, copy, delete, export as Tiff, JPEG, QuickTime, AVI, MPEG-4, WMV, ASCII - Access to project conditions for export as XML or applying to another experiment. Image Processing & Measurement: - Adjust contrast, brightness and gamma on every image - Merge, crop and image arithmetic - Intensity, length and area measurements - Measurement of area intensities through image stacks - Online measurement whilst displaying a live image - Parallax correction Modular Structure - Possibility to add additional application modules, fully integrated into core application	1	8.666,00	8.666,00

#	Articoli	Quantità	Prezzo di listino	Prezzo netto
	- Additional modules will be protected by a hardware license key. Additional components - Features context sensitive Help. Includes User Manual. Functionality of 11640874 LAS X Multi Channel Acquisition Definition of up to 8 acquisition channels per experiment. Each acquisition channel can be defined with different contrasting techniques and with different acquisition parameters. Functionality of 11640873 LAS X Time-Lapse User interface for defining the duration and frequency of image capture. Includes Acquire Until Stop function and function to minimize the time interval. Automatic display of time series: image sliders for fast scrolling through large data sets. Functionality of 11640872 LAS X Z-Control and SW Autofocus Control Z focus motor of an automated microscope and SuperZ finefocus. Define focus positions and capture 3 dimensional data sets. Includes software autofocus. Functionality of 11640854 LAS X 3D Visualization Basic - Smooth and fast motion of 3D volumes in real time - Brilliant 3D image quality for use in presentations - Zoom, rotate and move 3D volumes via mouse buttons and mouse wheel - Individual settings for intensity, noise level, gamma and opacity for each channel - Apply a spin to your 3D volume by mouse - Auto motion function to emphasize the spatial effect of the 3D volume - Various projection modes: Transparent, Maximum Intensity and Depth Coding - Display 3D overlay image and/or channel specific 3D split view - Selection of background color - Movie generator with functions for preview, loop and yo-yo			
300	Gold Workstation 11640665	1	11.446,00	11.446,00
Sezione Subtotale Netto			EUR 22.554,00	

Totale Offerta

Subtotale	EUR 69.071,00
	(20,00%) -13.814,20
Costi di trasporto e di imballo	2.714,00
Totale IVA esclusa	EUR 57.970,80

Totale prezzo di listino 69.071,00

Sconto complessivo totale 20,00%

Termini e Condizioni

Valuta: EUR

termini di pagamento: Secondo Normativa
Vigente

Condizioni di spedizione: ship to address

Tempi di consegna: 67 Giorni Lavorativi

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LE QUOTAZIONI esposte si intendono IVA 22% esclusa a Vs. carico

COSTI DI TRASPORTO ED IMBALLO : già inclusi nel totale del preventivo

GARANZIA: minimo 12 mesi dalla data del collaudo positivo a copertura totale.

CONSEGNA: A ns carico entro 30 giorni dalla data di ricevimento ordine, salvo diversa disponibilità

PAGAMENTO: secondo disposizioni di legge ai sensi del D. Lgs n. 231/2002 e s.m.i, salvo diversamente concordato.

Si dichiara che la Società LEICA Microsystems S.r.l. si assume l'obbligo di tracciabilità dei flussi finanziari ai sensi dell'art. 3 comma 8 della Legge n. 136 del 13.08.2010.

Informazioni sulla consegna: in rari casi i nostri tempi di consegna potrebbero essere prolungati a causa dei noti problemi in corso nella catena di approvvigionamento.

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