



EUROPEAN UNION
European Structural and Investment Funds
Operational Programme Research,
Development and Education



PURCHASE CONTRACT No.: 184/OVZ/PJ/2021

CONTRACTING PARTIES:

BUYER: **PALACKÝ UNIVERSITY IN OLOMOUC**
Public university established by Act. No. 111/1998 Coll., on Higher Education Institutions and on Amendments to Certain Acts (Act on Higher Education Institutions), as amended
Office: Křížkovského 511/8, 771 47 Olomouc, Czech Republic
Rector: prof. MUDr. Martin Procházka, Ph.D.
Person authorized to act in technical matters: [REDACTED]

Ident. no.: 61989592
Tax Ident. no.: CZ61989592
Bank contact: [REDACTED]

International Bank Account No. (IBAN): [REDACTED]

(hereinafter referred to as „Buyer”)

and

SELLER: **SCHOELLER INSTRUMENTS, s.r.o.**
Office: Vídeňská 1398/124, 148 00 Praha 4
Registration in Companies Register: Městský soud v Praze, spis. zn. C46662
Statutory body: Ing. Pavel Břicháček, RNDr. Petr Mančal, jednatelé
Person authorized to act in contractual matters: [REDACTED]
Person authorized to act in technical matters: [REDACTED]

Ident. no.: 25065939
Tax Ident. no.: CZ25065939
Bank contact: [REDACTED]
Account no.: [REDACTED]

(hereinafter referred to as “Seller”)

are closing on the bellow stated day, month and year according to provision of Section 2079



et seq. of the Act no. 89/2012 Coll., Civil Code, as amended, this purchase contract (hereinafter referred to as "Contract"), in the framework of the project: Modernization of the National Infrastructure for Chemical Biology“, reg. nr. CZ.02.1.01/0.0/0.0/18_046/0016118, within Operational Programme Research, Development and Education.

The Buyer and the Seller enter into this contract due to the fact, that the Seller's offer was selected by the Buyer in the tender procedure entitled "**Institute of Molecular and Translational Medicine – Restore of robotic platform for HTS/HCA - LOT D**" as the most suitable offer.

I. Subject of the fulfillment

1. The Seller undertakes, under this contract, to deliver to the Buyer **Automatic and flexible pipetting platform**, (hereinafter referred to as the "Goods") in type, quantity, quality and design according to specification, that is an integral part of this Contract as its Annex No. 1. The Seller is not entitled to deliver goods in larger quantity as stated in Section 2093 of the Civil Code. Both parties to this contract agreed that Section 2099 subsection (2) of the Civil Code will not be applied.
2. The Seller hereby undertakes to surrender the Goods specified in Annex no. 1 to this Contract to the Buyer and allow him to acquire property rights to it, carry out the installation of the goods, provide the training to the Buyer's staff by qualified worker, provide the warranty service under the conditions stipulated by this contract.
3. The Buyer agrees to take over the Goods and pay the seller the purchase price in the way and in time agreed to in this Contract.
4. Part of the delivery of the subject of the Contract is transport and delivery of legal documents.
5. The Seller declares pursuant to Section 2103 Civil Code, that the Goods is without any faults or defects.
6. The Goods shall be fully functional, new, not refurbished, without any additional costs or expenditures necessary to be paid by the Buyer.

II. Term and place of delivery

1. The Seller undertakes to deliver and install the goods at the place of delivery, including the delivery of all legal documents to the goods, the execution of all tests verifying compliance with technical parameters given in this contract, the training of the Buyer's staff by a qualified employee within the scope of Article V paragraph 2 of this Contract, no later than 120 days after the effective date of this Contract.

2. Place of delivery: Institute of Molecular and Translation Medicine, Faculty of Medicine and Dentistry, Palacký University Olomouc, Hněvotínská 1333/5, 779 00 Olomouc, Czech



Republic. Person authorised to take over the delivery on the basis of a handover protocol: [REDACTED] or a person authorised by him/her to take over the goods.

3. Both parties agreed, that Section 2126 and Section 2127 Civil Code on self-help sale will be excluded and thus shall not be applicable in the case of delay in take-over of the Goods by the Buyer.

III. Purchase price

1. The purchase price is set by an agreement of the contracting parties in the amount of **537 736,00** EUR without VAT.

2. The purchase price covers all the costs related to the supply of the goods (in particular the transport to the place of delivery, insurance, customs duties, fees, licence fees and copyrights, installation and arranging for training, delivery of all legal documents to the goods, the warranty service).

3. The purchase price is set as a fixed price, the highest acceptable and maximal, covering all the costs related to the supply of the goods. The purchase price may be modified only on the condition that the VAT rate changes after the conclusion of the present contract.

4. The Seller takes the responsibility for the fact, that the VAT rate at the time of invoicing is stipulated in compliance with the legislation.

IV. Payment terms

1. Payment for the delivery of the Goods shall be made on the basis of a duly issued tax document (invoice), including all the requisites, within the due date of 30 calendar days from the date of the provable delivery to the Buyer. The invoice will be issued by the Seller at the earliest after delivery of the Goods, its proper and complete installation, delivery of legal documents, performance of all tests verifying compliance with technical parameters given by this Agreement, initial basic operator training within the scope of Article V. paragraph 2 of this Agreement, which will be confirmed by a written protocol on the delivery and installation of the Goods. Proof of the proper fulfillment of the obligations stated in the previous sentence by the Seller is a written dated handover protocol provided with the signatures of the authorized persons of both contracting parties to act in technical matters.

2. Each invoice issued by the Seller must include all tax document prerequisites in accordance with Act No. 235/2004 Coll. on value added tax as amended and the prerequisites of a commercial deed pursuant to Section 435 of the Civil Code as well as identification of the



contract, on the basis of which the fulfilment has been provided. The Seller shall affix the invoice with the stamp and signature of the person authorised to issue the invoice. Each invoice issued will bear the number of this contract, and name and number of the project.

3. If any invoice issued by the Seller does not contain any of the obligatory particulars or if the Seller incorrectly invoices the price or the VAT, the Buyer is entitled to return such invoice to the Seller before the expiration of its maturity date for the correction, stating the reason of its returning. The Seller shall correct it by issuing a new invoice. The initial maturity date stops running on the day of sending the incorrect invoice to the Seller and a new maturity day starts running on the day of the delivery of a new invoice to the Buyer.

4. The contracting parties agree that the obligation to pay the purchase price is fulfilled on the day when the given sum is sent from the Buyer's account to the Seller's account given above in this contract.

5. The Seller shall ensure proper and timely fulfillment of financial obligations to its subcontractors, where proper and timely fulfillment is considered full payment of invoices issued by the subcontractor for performances provided to the seller to fulfill obligations under the contract, always no later than 30 days after receiving payment from the Buyer for specific performance (if the due date of the invoice issued by the subcontractor has not occurred before). The Seller undertakes to transfer the same obligation to other levels of the supply chain and to oblige its subcontractors to fulfill and spread this obligation also to lower levels of the supply chain. The Buyer is entitled to request the submission of documents on payments made to subcontractors and contracts concluded between the Seller and subcontractors. Failure to fulfill the obligations of the Seller under this agreement of the contract is considered a material breach of contract with the possibility of withdrawal by the Buyer from this contract. Withdrawal from this contract is in such a case effective by delivery of a written notice of withdrawal from the contract to the other party.

V. Installation and training of the staff

1. As part of the installation of the goods at the place of delivery, the Seller is obliged to prove, but not exclusively, the full functionality and fulfillment of all the parameters of the goods in accordance with the offer of the Seller, which will form an integral part of the contract (Annex No. 1 of the contract).

2. The Seller undertakes to provide basic operator training, which is a condition for the due handover and reception of the device within the following scope:

- The basic training of the Buyer's staff on how to operate the delivered goods, for at least 3 Buyer's employees, in scope of at least one day, 8 hours. The training must be led by qualified service technician or application specialist.



3. All trainings shall take place at the place, where delivered goods have been installed, unless agreed otherwise in writing by the persons authorised by the contracting parties to act in technical matters. Precise dates of the respective trainings shall be agreed in a sufficient advance by the person authorised by the buyer to act in technical matters. All the costs related with the above-mentioned trainings (including the stay of service technicians, application specialists or specialists of the Contracting Authority's of the accessories) are paid for by the Seller.

VI. The Seller's responsibility for defects

1. The seller provides a quality guarantee for the goods according to § 2113 et seq. Act No. 89/2012 Coll., Civil Code, as amended, for a period of 12 months from the date of signing the handover protocol pursuant to Article IV. paragraph 1 of this Contract.

2. Seller guarantees promptness of service in the warranty period, ie. travel to the place of installation, conducting detection of defects and discussing the necessary service operations with person authorized by the Buyer to act in technical matters, during warranty period no later than within 10 working days from the day of report of the defect, by visit from service technician. During the warranty period, the respective defects shall be removed within 30 working days at the latest after the day of the start of the defect removal, unless otherwise agreed in writing by persons authorized by contracting parties to act in technical matters. The seller is obliged to provide repairs in the place of delivery, shall that be technically impossible, seller shall take over the „faulty part“ of the goods in order to repair it after signing a written protocol, stating suggested procedure agreed by the person authorised to act in technical matters for the contracting person. The contracting parties have agreed that § 2110 Civil Code shall not apply; the buyer is therefore entitled to withdraw from the contract for defects or demand the delivery of new goods, regardless of whether he can return the goods, or return them in the condition in which they were received.

3. Seller also undertakes to perform free full service of the delivered equipment and of control and evaluation software, including updates and staff training and regular service inspections prescribed by the manufacturer of the delivered equipment for the entire guarantee period, including all necessary spare parts (free warranty service of delivered goods). Seller further undertakes to provide unlimited and free remote diagnostics and service of the device through remote access and connection to the device. The costs of performing a full guaranty service of the delivered goods form part of the Seller 's offer price. During the warranty period, the seller is obliged to ensure at his own expense all legal inspections of goods.

VII. Affirmation of commitment



1. The Contracting Parties shall, in the event of a breach of the contractual obligation, agree on contractual penalties in the form provided for in the following paragraphs of the Contract. Neither contractual Contracting Party considers that the contractual penalties are disproportionate in relation to the value of the individual contractual obligations.
2. The Seller undertakes to pay the Buyer a contractual penalty in the amount of EUR 500,00 for each commenced day of delay with the contractually set delivery date as per Article II. paragraph 1 of this Agreement.
3. The seller undertakes to pay the buyer a contractual penalty of EUR 300,00 for each, even commenced day after the expiration of the period for embarkation on repair or repair during the warranty period in accordance with Article VI. of this Agreement, for each individual case.
4. The contracting parties have agreed that § 2050 of the Civil Code shall not apply, ie that contractual penalties are not included in the compensation for any damage incurred, which can be enforced separately in full in addition to the contractual penalty.
5. The maturity date of the charged contractual penalties is 30 days from the day of delivery of their written statement to the given contracting party and the day of payment means the day of debiting the contractual penalty amount from the account of the given contracting party to the account mentioned in the statement of the contractual penalty.
6. The parties have expressly agreed that the buyer is entitled to offset against any buyer's claim both for the buyer and for the buyer, any claim against the seller, even overdue. Receivables from the buyer and the seller are canceled with the offsetting of the amount in which they overlap, and these effects occur as soon as the buyer delivers the statement of offsetting to the seller.

VIII. Final provisions

1. With respect to the provision of section 2, letter e) of Act no. 320/2001 Coll. on the Financial Inspection in Public Administration, as amended, the Seller is a person obliged to cooperate during the performance of the financial inspection. These Seller's obligations also apply to his contractual partners involved in the fulfillment of this contract.
2. The Seller undertakes to ensure the legal employment of persons in the performance of this contract and to ensure fair and decent working conditions for the employees participating in the performance of the contract. Fair and decent working conditions are those working conditions that meet at least the minimum standards set by labor and wage regulations. The Seller is obliged to ensure compliance with the requirements of this provision of the contract



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with its subcontractors. Failure to fulfill the obligations of the Seller under this agreement of the contract is considered a material breach of contract with the possibility of withdrawal by the Buyer from this contract. Withdrawal from this contract is in such a case effective by delivery of a written notice of withdrawal from the contract to the other party.

3. The Buyer reserves the right to publish the contents of the concluded Purchase Contract.
4. This Agreement is governed by the Civil Code and the legal order of the Czech Republic in matters not expressly regulated in it.
5. The provisions of this contract are separable. If any part of an obligation under this contract is or becomes invalid or non-enforceable, this shall not affect the validity and the enforcement of other obligations under this contract and the contracting parties undertake to replace such invalid or non-enforceable part of obligation with a new, valid and enforceable part of the obligation, the subject of which will correspond at the best to the subject of the original obligation. If the contract does not contain a provision which would be justifiable for the determination of the rights and obligations, the contracting parties will make all the efforts to implement such provision in the contract.
6. The contracting parties may modify or amend this contract only in the form of written amendments numbered in the increasing order, expressly declared as amendments to this contract and signed by the authorized representatives of the contracting parties.
7. The Buyer is entitled in accordance with § Section 2001 of Act No. 89/2012 Coll., the Civil Code, as amended, to withdraw from this contract in following cases:
 - delay of the seller with the delivery of goods longer than 10 days,
 - non-compliance with the technical specifications of the goods stated in the seller's offer,
 - the seller's delay in starting to eliminate defects by more than ten days,
 - in the event that the provision of subsidy funds drawn for the implementation of the subject of the contract from the relevant project will be suspended or terminated,
 - in the event that the expenses that should be incurred on the basis of this contract will be marked by the provider of subsidy funds or another authorized administrative body as ineligible to be reimbursed from the project subsidy funds

The withdrawal from the contract shall be made in a written form and becomes effective on the day of the delivery of the written notice to the other contracting party.

8. The Seller is not entitled to cede his rights and obligations under this contract to a third person without the Buyer's approval.



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9. With regard to the delivery of items relating to the performance of this Agreement sent by the Seller using the postal service provider, § 573 of the Civil Code shall not apply

10. The Seller acknowledges that this Contract, including all its Annexes, is subject to mandatory disclosure under Act No. 340/2015 Coll., on special conditions of effectiveness of certain contracts, publication of these contracts and on the register of contracts, as amended.

11. This Contract shall enter into force on the date of its signature by the last Participant of this Contract and effective as of the date of publication of this Contract in the register of contracts pursuant to Act No. 340/2015 Coll., on special conditions of effectiveness of certain contracts, publication of these contracts and on the register of contracts, as amended.

12. This Purchase Contract is signed electronically.

13. Seller acknowledges, that Buyer is obliged to abide to publicity requirements within structural funds programs, set by European Parliament regulation No. 1303/2013 and publicity rules within OP VVV, on all relevant documents related to the subject of this Contract, in all amendments to this Contract and other documents related to the public tender, from this Contract came up and in this context Seller commits to provide necessary cooperation to the Buyer, that can be fairly demanded.

14. Seller hereby obliges, that all subjects authorized to conduct control of the project, by means of which the subject of this Contract is paid, will be allowed to carry out control of documents related to this subject, during period set by legislation of Czech republic for their archivation (Act No. 563/1991 Coll., on accountancy, in its effective form and Act No. 235/2004 Coll., on value added tax, in its effective form). All outcomes of the contractual relations, where Buyer specifies it, must contain publicity features, in scope of headers of this Contract, unless specified otherwise by Buyer. EU logo, logo of Operational Programme Research, Development and Education (hereinafter referred to as „OP RDE“), as requested by Buyer. Buyer is obliged to provide documents containing correct form of every logo.

15. Seller is obliged to keep all documentation related to subject of this Contract in accordance with the OP RDE rules for at least 2 years from the date of presenting financial statements of OP RDE according to Sect. 140 of European Parliament and Council regulation No. 1303/2013, ie at least until 31. 12. 2033, unless czech legal system specifies longer period. Managing authority of OP RDE, or by it authorized subjects (or other control subjects according to actual legislation) shall have access to these documents upon request.



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16. The following Annexes form an integral part of this Purchase Contract:
Annex 1 – Seller's offer dated 15.4. 2021.

In Olomouc 05.08.2021

In Prague 11.08.2021

.....
prof. MUDr. Martin Procházka, Ph.D.
rector of Palacký University in Olomouc

.....
Ing. Pavel Břicháček, statutory body
SCHOELLER INSTRUMENTS, s.r.o.

Doplnění nabídky, příloha KS 21238 PB FLUENT_2, ceny celkem v eur po položkách

30042021	INSTRUMENT FLUENT 780 BASE UNIT	29 132
30042022	DOOR FRONT FULL FLUENT 780	1805
30042664	SET LOCK DOOR INSTR. FLUENT	363
30042581	SET PANEL BASE FLUENT 780	1012
30042200	ARM FLUENT FLEXIBLE CHANNEL 8 CHA.AIR	47039
30042189	CART DISPOSABLE TIP WASTE	1110
30042400	ARM FLUENT ROBOTIC GRIPPER STD.Z REG.	23037
30042430	SET FINGER REGULAR MP ECCENTRIC	518
30042350	ARM FLUENT MULTIPLE CHANNEL 384	78202
30032060	ADAPTER COMBO 384 DITI MCA384	5665
30032062	ADAPTER EXT. VOL 96 MCA96 DITI MCA384	10370
30032027	RACK ADAPTER MCA384 (5ks)	1510
30042743	SEGMENT SYSTEM BASE MCA FLUENT	1200
30042451	STATION DOCKING FCA GRIPPER	552
30042715	SEGMENT DECK EXTENSION BACK 20 GRIDS (3ks)	2353
30042711	SEGMENT DECK SIDE WALL RIGHT 87MM	389
30042711	SEGMENT DECK SIDE WALL RIGHT 87MM	389
30042001	SOFTWARE FLUENT GX ASSURANCE	8700
30042742	SEGMENT MCA 384 DITI ACTIVE LANDSCAPE 2	3314
30042025	CABINET STANDARD 780	6122
30042521	SEGMENT TROUGH 8*100ML	830
30042741	SEGMENT NEST FCA DITI TRAY 4 WASTE THRU	1775
30042725	SEGMENT NEST 7MM LANDSCAPE 6	1338
30042767	RUNNER TUBE 16MM 6*16	1060
30042780	NEST MP/DITI 7MM	80
30042781	NEST MP/DITI 61MM	80
30042771	RUNNER TUBE FALCON 50ML 1*10	986
30042769	RUNNER TUBE EPPENDORF 1.5-2ML 1*24	719
30042724	SEGMENT NEST 61MM LANDSCAPE 6 (2ks)	2743
30042701	SEGMENT DECK 6 GRIDS (2ks)	1076
30042254	SEGMENT WASTE THRU TROUGH8x100ML	1430
30042742	SEGMENT MCA 384 DITI ACTIVE LANDSCAPE 2	3315
30181008	SW INTROSPECT POS	45
30032028	WASHBLOCK MCA384	3247
30032025	OPTION WASHSTATION ASSY MCA384	7807
30032064	ADAPTER +384 FIXED TIPS LC MCA 384 UNCOATE	12755
30032065	ADAPTER +384 FIXED TIPS SC MCA 384	8130
	PC	1500

Cena celkem včetně dopravy a instalace 271 698 eur + DPH

30042021	INSTRUMENT FLUENT 780 BASE UNIT	29 132
30042022	DOOR FRONT FULL FLUENT 780	1805
30042664	SET LOCK DOOR INSTR. FLUENT	363
30042581	SET PANEL BASE FLUENT 780	1012
30042200	ARM FLUENT FLEXIBLE CHANNEL 8 CHA.AIR	47039
30042189	CART DISPOSABLE TIP WASTE	1110
30042400	ARM FLUENT ROBOTIC GRIPPER STD.Z REG.	23037
30042430	SET FINGER REGULAR MP ECCENTRIC	518
30042350	ARM FLUENT MULTIPLE CHANNEL 384	78202
30032060	ADAPTER COMBO 384 DITI MCA384	5665
30032062	ADAPTER EXT. VOL 96 MCA96 DITI MCA384	10370
30032027	RACK ADAPTER MCA384 (2 ks)	604
30042743	SEGMENT SYSTEM BASE MCA FLUENT	1200
30042450	SET FINGERS FCA GRIPPER CENTRIC	570
30042715	SEGMENT DECK EXTENSION BACK 20 GRIDS (3 ks)	2353
30042711	SEGMENT DECK SIDE WALL RIGHT 87MM	389
30042571	PANEL SIDE BLANK FLUENT	260
30042001	SOFTWARE FLUENT GX ASSURANCE	8700
30032026	NEST SBS MCA384 SYSTEM CARRIER	290
30042742	SEGMENT MCA 384 DITI ACTIVE LANDSCAPE 2	3314
30042025	CABINET STANDARD 780	6122
30042521	SEGMENT TROUGH 8*100ML	830
30042741	SEGMENT NEST FCA DITI TRAY 4 WASTE THRU	1775
30042725	SEGMENT NEST 7MM LANDSCAPE 6	1338
30042767	RUNNER TUBE 16MM 6*16	1060
30042780	NEST MP/DITI 7MM	80
30042781	NEST MP/DITI 61MM	80
30042771	RUNNER TUBE FALCON 50ML 1*10	986
30042769	RUNNER TUBE EPPENDORF 1.5-2ML 1*24	719
30042724	SEGMENT NEST 61MM LANDSCAPE 6	2743
30042701	SEGMENT DECK 6 GRIDS (2 ks)	1076
30042254	SEGMENT WASTE THRU TROUGH8x100ML	1430
30053221	POSITION CPAC ULTRAFLAT COOLING/HEATING (2ks)	4400
30091018	PLATE MOUNTING INHECO CPAC 3 POS	170
30053209	CONTROLLER MULTI TEC CPAC / SHAKER EU	2700
30042707	SEGMENT DECK 8 GRIDS FREEDOM EVO PIN	510
30127732	SHAKER QINSTR BIOSHAKE 3000-T ELM (4ks)	13851
30126013	SEGMENT DECK 6 GRIDS MULTI	678
30046963	SW DRIVER CENTRALISED	1380
30127737	BLOCK ADAPTER PLATE QINSTR 2016 FLAT (4 ks)	1420
30181008	SW INTROSPECT POS	45
30040380	GRIPPER ECCENTRIC ROMA ASSY	1575
30032028	WASHBLOCK MCA384	3247
30042451	STATION DOCKING FCA FRIPPER	390
	PC	1500

Cena celkem včetně dopravy a instalace 266 038 eur + DPH

Cenová nabídka č. 21238
(uveďte prosím v případné objednávce)

LOT D Automatic and flexible pipetting platform

Cenová nabídka

2x pipetovací platforma Fluent 780 (Tecan)
šířka 165 cm, hloubka v rozmezí 78,5 cm
kapacita 48 SBS objektů (MTP, tip box)

Základní konfigurace pro obě linky:

Flexibilní 8mi kanálové rameno (FCA) pipetovací (AIR) s integrovaným gripperem

- Jednotlivé kanály mají flexibilní rozteč v horizontální rovině a nezávislý pohyb jednotlivých kanálů ve vertikální rovině - umožňuje pipetování od jedné do osmi zkumavek o nestejně hladině kapaliny a poté synchronizaci pipetování do desek na stejné úrovni.
- Systém detekuje hladinu kapaliny pomocí vodivých špiček.
- Pipetovací systém Air LiHa (vzduchový systém) bez systémové kapaliny s přesností pipetování v rozmezí 1-1000 µl s přesností pipetování pod 5% variačního koeficientu (CV).
- Každý kanál flexibilního pipetovacího ramene je vybaven vyměnitelnými filtry a možností použití špiček s filtry jako dvojitě ochrany proti kontaminaci.

Multiple arm MCA pipetovací rameno 384 s hlavou 96 a 384 včetně SET ADAPTER COMBO 384 a EVA 96 pro špičky

- k nabírání špiček pro celou hlavu nebo samostatně pro sloupce nebo řady
- obě linky jsou vybaveny výměnnými adaptéry pipetovací hlavy pro špičky
- Adaptér pro 96 špiček (extended volume) v pipetovacím rozsahu 1 - 500 µl (50, 100, 150, 200, 500 µl)
- Adaptér pro 384 špiček v pipetovací oblasti 1 - 125 µl (15, 50, 125 µl)
- Systém musí umožňovat pipetování do destiček 384/1536 jamek s přesností pipetování pod 5% CV

Robotic gripper arm manipulační rameno

Samostatné robotické manipulační rameno pro manipulaci s laboratorním plastem ve formátu SBS
Systém může zvolit optimální pohyb ramen ve skriptu (systém Tecan PathFinder)

Příslušenství:

Stojánky pro MTP (5x)
Stojánek pro 16 zkumavek 16mm průměr
Stojánek pro 10 zkumavek (Falcon 50ML)
Stojánek pro 24 epp 1,5/2ML
Stojánek pro vaničky 100 ml se vstupem 8CH
Stojánek pro SBS a nested špičky (špičky v sobě)
Promývací stanice pro MCA, waste pro špičky

Konfigurace pro jednotlivé linky navíc:

MCA adaptéry s pevnými jehlami pro MCA rameno pro jeden pipetovací systém.

ADAPTER+384 FIXED TIPS SC MCA384 384 jehel, max. 125µl s přesností CV <8%.

ADAPTER+384 FIXED TIPS LC MCA384 UNCOATE 384 jehel, max. 15µl s přesností CV <8%.

ADAPTER+96 FIXED TIPS SC MCA384 96 jehel, max. 15 µl s přesností CV <8%.

SCHOELLER INSTRUMENTS, s. r. o.

Prodej a servis laboratorní techniky

Pozice třepané a temperované u jedné pipetovací platformy

- 2x Inheco CPAC chlazená/vyhřívána pozice (+4 až 95 ° C)

- 4x Q Instruments shaker s temperací BIOSHAKE3000-T ELM (frekvence třepání do 3000 ot / min, temperování při různých laboratorních teplotách do 100 ° C) s adaptéry pro mikrotitrační destičky.

Sestava s 5ti MCA adaptéry (2pro špičky, 3 s fixními jehlami)

CM FLUENT

30042021	INSTRUMENT FLUENT 780 BASE UNIT	1
30042022	DOOR FRONT FULL FLUENT 780	1
30042664	SET LOCK DOOR INSTR. FLUENT	1
30042581	SET PANEL BASE FLUENT 780	1
30042200	ARM FLUENT FLEXIBLE CHANNEL 8 CHA.AIR	1
30042189	CART DISPOSABLE TIP WASTE	1
30042400	ARM FLUENT ROBOTIC GRIPPER STD.Z REG.	1
30042430	SET FINGER REGULAR MP ECCENTRIC	1
30042350	ARM FLUENT MULTIPLE CHANNEL 384	1
30032060	ADAPTER COMBO 384 DITI MCA384	1
30032062	ADAPTER EXT. VOL 96 MCA96 DITI MCA384	1
30032027	RACK ADAPTER MCA384	5
30042743	SEGMENT SYSTEM BASE MCA FLUENT	2
30042451	STATION DOCKING FCA GRIPPER	1
30042715	SEGMENT DECK EXTENSION BACK 20 GRIDS	3
30042711	SEGMENT DECK SIDE WALL RIGHT 87MM	1
30042711	SEGMENT DECK SIDE WALL RIGHT 87MM	1
30042001	SOFTWARE FLUENT GX ASSURANCE	1
30042742	SEGMENT MCA 384 DITI ACTIVE LANDSCAPE 2	1
30042025	CABINET STANDARD 780	1
30042521	SEGMENT TROUGH 8*100ML	1
30042741	SEGMENT NEST FCA DITI TRAY 4 WASTE THRU	1
30042725	SEGMENT NEST 7MM LANDSCAPE 6	1
30042767	RUNNER TUBE 16MM 6*16	1
30042780	NEST MP/DITI 7MM	1
30042781	NEST MP/DITI 61MM	1
30042771	RUNNER TUBE FALCON 50ML 1*10	1
30042769	RUNNER TUBE EPPENDORF 1.5-2ML 1*24	1
30042724	SEGMENT NEST 61MM LANDSCAPE 6	2
30042701	SEGMENT DECK 6 GRIDS	2
30042254	SEGMENT WASTE THRU TROUGH8x100ML	1
30042742	SEGMENT MCA 384 DITI ACTIVE LANDSCAPE 2	1
30181008	SW INTROSPECT POS	1
30032028	WASHBLOCK MCA384	1
30032025	OPTION WASHSTATION ASSY MCA384	1
30032064	ADAPTER +384 FIXED TIPS LC MCA 384 UNCOATE	1
30032065	ADAPTER +384 FIXED TIPS SC MCA 384	1
30032067	ADAPTER+96 FIXED TIPS SC MCA384	1
	Ovládací PC	1

Cena celkem včetně dopravy a instalace 271 698 eur + DPH

Videňská 1398/124, 148 00 Praha 4, Česká republika, Telefon: + [redacted] www.instruments.cz

IČO: 250 65 939, DIČ: CZ250 65 939, bankovní spojení: [redacted]

registrace v OR vedeného Městským soudem v Praze oddíl C, vložka 46662

SCHOELLER INSTRUMENTS, s. r. o.

Prodej a servis laboratorní techniky

Sestava se 4x Bioshake, 2x CPAC a dvěma MCA adaptéry pro špičky

CM FLUENT

30042021	INSTRUMENT FLUENT 780 BASE UNIT	1
30042022	DOOR FRONT FULL FLUENT 780	1
30042664	SET LOCK DOOR INSTR. FLUENT	1
30042581	SET PANEL BASE FLUENT 780	1
30042200	ARM FLUENT FLEXIBLE CHANNEL 8 CHA.AIR	1
30042189	CART DISPOSABLE TIP WASTE	1
30042400	ARM FLUENT ROBOTIC GRIPPER STD.Z REG.	1
30042430	SET FINGER REGULAR MP ECCENTRIC	1
30042350	ARM FLUENT MULTIPLE CHANNEL 384	1
30032060	ADAPTER COMBO 384 DITI MCA384	1
30032062	ADAPTER EXT. VOL 96 MCA96 DITI MCA384	1
30032027	RACK ADAPTER MCA384	2
30042743	SEGMENT SYSTEM BASE MCA FLUENT	1
30042450	SET FINGERS FCA GRIPPER CENTRIC	1
30042715	SEGMENT DECK EXTENSION BACK 20 GRIDS	3
30042711	SEGMENT DECK SIDE WALL RIGHT 87MM	1
30042571	PANEL SIDE BLANK FLUENT	1
30042001	SOFTWARE FLUENT GX ASSURANCE	1
30032026	NEST SBS MCA384 SYSTEM CARRIER	1
30042742	SEGMENT MCA 384 DITI ACTIVE LANDSCAPE 2	1
30042025	CABINET STANDARD 780	1
30042521	SEGMENT TROUGH 8*100ML	1
30042741	SEGMENT NEST FCA DITI TRAY 4 WASTE THRU	1
30042725	SEGMENT NEST 7MM LANDSCAPE 6	1
30042767	RUNNER TUBE 16MM 6*16	1
30042780	NEST MP/DITI 7MM	1
30042781	NEST MP/DITI 61MM	1
30042771	RUNNER TUBE FALCON 50ML 1*10	1
30042769	RUNNER TUBE EPPENDORF 1.5-2ML 1*24	1
30042724	SEGMENT NEST 61MM LANDSCAPE 6	1
30042701	SEGMENT DECK 6 GRIDS	2
30042254	SEGMENT WASTE THRU TROUGH8x100ML	1
30053221	POSITION CPAC ULTRAFLAT COOLING/HEATING	2
30091018	PLATE MOUNTING INHECO CPAC 3 POS	1
30053209	CONTROLLER MULTI TEC CPAC / SHAKER EU	1
30042707	SEGMENT DECK 8 GRIDS FREEDOM EVO PIN	1
30127732	SHAKER QINSTR BIOSHAKE 3000-T ELM	4
30126013	SEGMENT DECK 6 GRIDS MULTI	1
30046963	SW DRIVER CENTRALISED	1
30127737	BLOCK ADAPTER PLATE QINSTR 2016 FLAT	4
30181008	SW INTROSPECT POS	1
30040380	GRIPPER ECCENTRIC ROMA ASSY	1
30032028	WASHBLOCK MCA384	1
30042451	STATION DOCKING FCA FRIPPER	1

SCHOELLER INSTRUMENTS, s. r. o.

Prodej a servis laboratorní techniky

30042742 SEGMENT MCA 384 DITI ACTIVE LANDSCAPE 2
Ovládací PC

1
1

Cena celkem včetně dopravy a instalace 266 038 eur + DPH

Obchodní podmínky

V ceně je doprava na dohodnutou adresu v ČR, zprovoznění zařízení a zácvik obsluhy.

Součástí dodávky jsou 2 ovládací PC

Servis: Zajišťujeme servis ze dvou vlastních autorizovaných servisních center v Praze a v Brně. Technici jsou pravidelně školeni a certifikováni u výrobce.

S pozdravem

