



## **KNÜRR ELICON® VC / VC-E**

55 to 66



## **MODULAR WORKSTATION SYSTEM**

Whether for video surveillance, security dispatching or engineering workstations – our comprehensive product range offers optimal solutions for a customized, ergonomic and efficient workstation.

The **modular design** enables a wide variety of configurations and guarantees the highest degrees of flexibility. Combinations of tables can be retrofitted or modified at any time and without considerable effort.

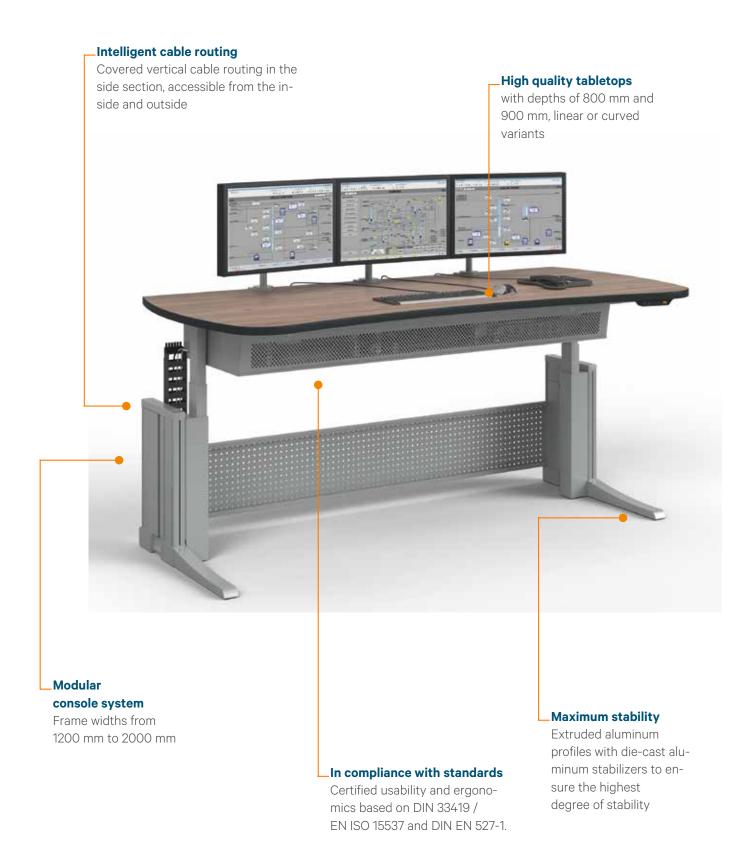
**High quality materials** with extruded aluminum profiles in combination with die-cast aluminum stabilizers ensure a **maximum degree of stability and sturdiness**.

**Ergonomic details** simplify daily work in various situations and environments.

A **comprehensive range of accessories** completes the Knürr Elicon workstation system: flat screen holders, PC and 19-inch rack containers, workstation lighting, usable storage trays, cable routing ducts and other extras.

## **Knürr Elicon®VC-E**

Electrical height adjustable Sit-Stand Workstation





## Standard colors:



## Modern design and color scheme

Base frame in RAL 9006 white aluminium, tabletop either in RAL 7035 light gray or Nelson Oak wood grain

## Simple screen integration

High degree of flexibility thanks to adjustable jointed screen arms

# Comfortable height adjustment

Electric height adjustment from 650 to 1250 mm

## Flat packaging

for reduced transport volume

## Large KVMready technology module

with up to 3x3U 19" installation for simple and reliable installation of KVMs, socket strips, switches, etc.

## Sturdy rear panel

to ensure optimal lateral stability and function as a privacy screen

## Knürr Elicon®VC

Height adjustable (VC), in combination with electric height adjustment (VC-E)



A RAL7035 Light gray

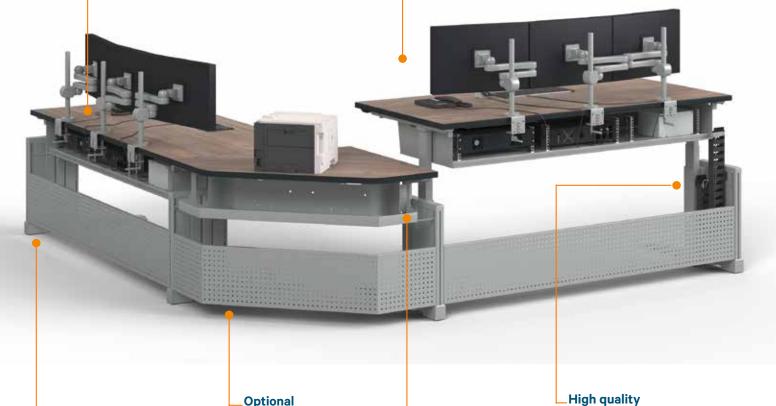


## Future-proof modular design

Expand your existing table combinations, modify your current installation or supplement it with new accessories. The modular design and multi-functional T-grooves give you all the options for future upgrades.

## Easy assembly

Quick and easy to assemble on site



# \_Optional rear panels

for VC consoles guarantee a uniform design

# \_Roomy cable troughs

Full accessibility, including optional privacy protection using front covers and plugin rear panel

energy chain

for safe and convenient

side section to the cable trough

routing from the VC-E

## Intelligent cable routing

Covered vertical cable routing in the side section, accessible from the inside and outside

## Knürr Elicon\* VC-E Side Sections Electric height adjustment

- Height adjustment range: 650 mm to 1250 mm
- Only usable in combination with Elicon VC-E Working Surfaces

#### Material / Finish

- Extruded aluminum profiles with die-cast aluminum stabilizers and top section
- · Steel panel covers, powder-coated

#### Color

• RAL9006 White aluminium

## Supply schedule

- Left-hand and right-hand variants: 1 side section with lifting column, lifting column and cable duct covers
- Center variant: 1 side section with 2 lifting columns, lifting column and cable duct covers

#### How supplied

· Completely preassembled







Side section, right

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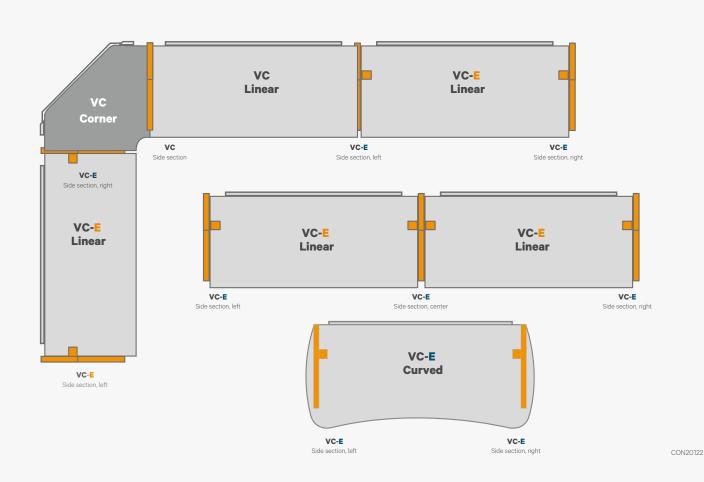
Side section,

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#### D 590 800 Side section, left 04.265.130.7 1 unit 590 800 Side section, right 04.265.131.7 1 unit 800 590 Side section, center 04.265.132.7 1 unit

## Maximum stability guaranteed!

## Custom linking options between VC-E and VC modules





## Knürr Elicon® VC-E Working Surfaces

- Single table
- Height adjustment range: 650 mm to 1250 mm
- Only usable in combination with Elicon VC-E

#### Loading capacity

• 1200 N (static surface load)

#### Material / Finish

- Tabletop: Three-layer particle board FP/Y E1 variant, fire protection class B2
- Tabletop cover: High pressure plastic laminate (HPL)
- Edging: ABS
- Stabilizer, cable trough and rear panel Steel panel, powder-coated

#### Color combination

- Tabletop: .A RAL7035 Light gray or .B Nelson Oak wood grain
- Edging: Black gray
- Sheet metal parts: RAL9006 White aluminium

#### Supply schedule

- 1 working surface with KVM technology module and 19" profiles
- 1 control unit for electrical height adjustment
- 1 energy chain
- 1 rear panel, bottom

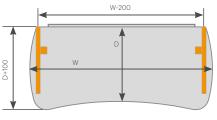
#### How supplied

· Preassembled, flat packaging

W	D	Model	Order-no.	UP
1400	800	Curved	04.265.023.x	1 unit
1600	800	Curved	04.265.024.x	1 unit
1800	800	Curved	04.265.025.x	1 unit
2000	800	Curved	04.265.026.x	1 unit
2200	800	Curved	04.265.027.x	1 unit
1400	900	Curved	04.265.033.x	1 unit
1600	900	Curved	04.265.034.x	1 unit
1800	900	Curved	04.265.035.x	1 unit
2000	900	Curved	04.265.036.x	1 unit
2200	900	Curved	04.265.037.x	1 unit



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## Knürr Elicon® VC-E Working Surfaces Linear

- Single table or linked
- Height adjustment range: 650 mm to
- Only usable in combination with Elicon VC-E Side Sections

## **Loading capacity**

1200 N (static surface load)

### **Material / Finish**

- Tabletop: Three-layer particle board FP/Y E1 variant, fire protection class B2
- Tabletop cover: High pressure plastic laminate (HPL)
- Edging: ABS
- Stabilizer, cable trough and rearpanel Steel panel, powder-coated

### · Color combination

- Tabletop: .A RAL7035 Light gray or .B Nelson Oak wood grain
- Edging: Black gray
- · Sheet metal parts: RAL9006 White aluminium

## Supply schedule

- 1 working surface with KVM technology module and 19" profiles
- 1 control unit for electrical height adjustment
- 1 energy chain
- 1 rear panel, bottom

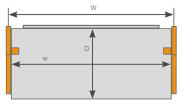
## How supplied

Preassembled, flat packaging

W	D	w	Model	Order-no.	UP
1200	800	1142	Linear	04.265.003.x	1 unit
1400	800	1342	Linear	04.265.004.x	1 unit
1600	800	1542	Linear	04.265.005.x	1 unit
1800	800	1742	Linear	04.265.006.x	1 unit
2000	800	1942	Linear	04.265.007.x	1 unit
1200	900	1142	Linear	04.265.013.x	1 unit
1400	900	1342	Linear	04.265.014.x	1 unit
1600	900	1542	Linear	04.265.015.x	1 unit
1800	900	1742	Linear	04.265.016.x	1 unit
2000	900	1942	Linear	04.265.017.x	1 unit



CON20120



CON20121

W= Width
H = Height
D = Depth
h = Installation

d = Useful depth L = Length

1 inch = 25,4 mm 1 pound = 453,6 g

unit, 1 HU = 44.45 mm

19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)

UP = Unit of packaging kg = Weight

Replace "x" with the number of your color choice

## Knürr Elicon® VC Side Section Height-selectable

- Height-selectable in 20 mm increments from 640 to 760 mm
- Only usable in combination with Elicon VC Working Surfaces

#### Material / Finish

- Extruded aluminum profiles with
- die-cast aluminum stabilizers and top section
- Steel panel covers, powder-coated

#### Color

RAL9006 White aluminium

#### Supply schedule

• 1 side section with cable duct covers

## How supplied

Completely preassembled



CON20123

W	D	Model	Order-no.	UP
500	800	Side section	04.265.120.7	1 unit

## Knürr Elicon® VC Working Surfaces Linear

- Single table or linked
- Height-selectable in 20 mm increments from 640 to 760 mm
- Only usable in combination with Elicon VC Side Sections

#### Loading capacity

• 1200 N (static surface load)

## Material / Finish

- Tabletop: Three-layer particle board FP/Y E1 variant, fire protection class B2
- Tabletop cover: High pressure plastic laminate (HPL)
- Edging: ABS
- Stabilizer, cable trough, powder-coated

#### Color combination

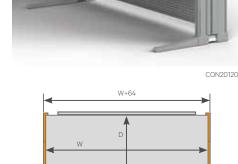
- Tabletop: .A RAL7035 Light gray or .B Nelson Oak wood grain
- Edging: Black gray
- Sheet metal parts: RAL9006 White aluminium

#### Supply schedule

 1 working surface with KVM technology module and 19" profiles

### How supplied

Preassembled, flat packaging



W	D	MODEL	Order-no.	UP
1200	800	Linear	04.265.103.x	1 unit
1400	800	Linear	04.265.104.x	1 unit
1600	800	Linear	04.265.105.x	1 unit
1800	800	Linear	04.265.106.x	1 unit
2000	800	Linear	04.265.107.x	1 unit
1200	900	Linear	04.265.113.x	1 unit
1400	900	Linear	04.265.114.x	1 unit
1600	900	Linear	04.265.115.x	1 unit
1800	900	Linear	04.265.116.x	1 unit
2000	900	Linear	04.265.117.x	1 unit

H = Height

D = Depth h = Installation height d = Useful depth L = Length

1 inch = 25,4 mm 1 pound = 453,6 g

HU = Standard height unit, 1 HU = 44.45 mm

19" = 482.6 mm

(ideal for 19" components in acc. with DIN 41494)

UP = Unit of packaging kg = Weight

Replace "x" with the number of your color choice



Please order the rear panel for foot areas separately for Elicon VC Working Surfaces!



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## Knürr Elicon<sup>®</sup> VC Working Surfaces

- Height-selectable in 20 mm increments from 640 to 760 mm
- Only usable in combination with Elicon VC Side Sections
- Loading capacity
  - 1200 N (static surface load)

#### • Material / Finish

- Tabletop: Three-layer particle board FP/Y E1 variant, fire protection class B2
- Tabletop cover: High pressure plastic laminate (HPL)
- Edging: ABS
- Stabilizer, cable trough and rear panel Steel panel, powder-coated

#### • Color combination

- Tabletop:

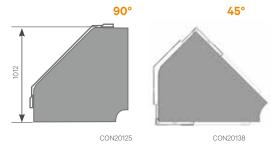
   A RAL7035 Light gray or
   B Nelson Oak wood grain
- Edging: Black gray
- Sheet metal parts: RAL9006 White aluminium

#### Supply schedule

 1 working surface with horizontal cable duct

#### How supplied

Preassembled, flat packaging



90°

CON20124

D	Model	Order-no.	UP
800	90° corner	04.265.140.x	1 unit
800	90° wall corner	04.265.141.x	1 unit
900	90° corner	04.265.142.x	1 unit
900	90° wall corner	04.265.143.x	1 unit
800	45° corner	04.265.144.x	1 unit
900	45° corner	04.265.145.x	1 unit

## Knürr Elicon\* VC Rear Panels Leg area

## Material / Finish

Steel panel, powder-coated

#### Color

RAL9006 White aluminium

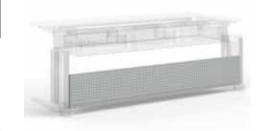
### Supply schedule

• 1 rear panel with mounting material

#### How supplied

• Flat-packed kit

W	н	Model	Order-no.	UP
1200	300	Straight	04.265.153.7	1 unit
1400	300	Straight	04.265.154.7	1 unit
1600	300	Straight	04.265.155.7	1 unit
1800	300	Straight	04.265.156.7	1 unit
2000	300	Straight	04.265.157.7	1 unit
	300	90° corner	04.265.160.7	1 unit
	300	45° corner	04.265.159.7	1 unit



## **Technical Container**

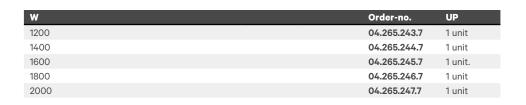
- Technical container for rear mounting on the Elicon VC/E system table.
- With removable perforated sheet metal cladding and cable entry options on both sides.
- Cables can be guided from the raised floor into the container and via cable chains towards the working level.

## Usable dimensions

Clear depth: 200 mmClear height: 550 mm

## Material / Finish

- Body: Three-layer particle board
- Sheet metal parts: RAL9006 White aluminium





## Knürr Elicon® VC/VC-E Cover Set for cable duct

Model

#### Material / Finish

Steel panel, powder-coated

#### Color

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• RAL9006 White aluminium

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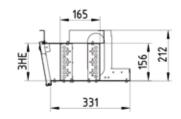
#### Supply schedule

- 1 rear panel
- Mounting material

Order-no.



CON20127



Sectional drawing of cable trough

#### 04.265.163.7 1200 200 Straight 1 unit 1400 200 Straight 04.265.164.7 1 unit 1600 200 Straight 04.265.165.7 1 unit 1800 200 Straight 04.265.166.7 1 unit 2000 200 Straight 04.265.167.7 1 unit 200 90° corner 04.265.170.7 1 unit 04.265.174.7 200 45° corner 1 unit

## Knürr Elicon® Computer Mount

- Left-hand, right-hand or dual mounting on vertical profile (both inside and outside) at any height
- WIDTH adjustable (165 to 265 mm)

## Material / Finish

• Steel panel, anti-static, powder-coated structure.

#### Color

• RAL 9006 White aluminium

## Loading capacity

250 N (static surface load)

#### Note

• The lowest mounting position corresponds to 80 mm (minimum ground clearance)

## Supply schedule

- 1 computer support
- Mounting material

## How supplied

Flat-packed kit



CON20129

W	Н	D	Order-no.	UP
	·		04.208.078.7	1 unit

## Knürr Elicon® VC/VC-E Adapter Bracket for PC Mount

• Required in addition to computer mount 04.208.078.7 for front-side mounting!

RAL 9006 White aluminium

Model	Order-no.	UP
For front-side mounting	04.265.179.7	1 unit



CON20130



Suitable monitor mounting accessories can be found from page 193

H = Height

D = Depth h = Installation height d = Useful depth

L = Length

unit, 1 HU = 44.45 mm 19" = 482.6 mm, (ideal for 19" components

in acc. with DIN 41494) UP = Unit of packaging

kg = Weight

1 inch = 25,4 mm 1 pound = 453,6 g Replace "x" with the number of your color choice





## Knürr Elicon® VC/VC-E - Horizontal cable duct

- Set with 2 cable trays for separate cable routing
- Optimised for transverse cabling, e.g. when set up in rows or if there is no raised floor.
- Flexible positioning and easy assembly by hooking in the cable trays.
- \* with Elicon® VC additionally requires the back panel in the foot area

#### • Material / Finish

- · Galvanised steel,
- Sheet steel powder coated

#### · Supply schedule

- 2 horizontal cable trays
- 2 mounting brackets with suspension lugs
- Mounting material

### How supplied

as a set

Model	Order-no.	UP
Cable duct set horizontal W1200	04.265.253.7	1 unit
Cable duct set horizontal W1400	04.265.254.7	1 unit
Cable duct set horizontal W1600	04.265.255.7	1 unit
Cable duct set horizontal W1800	04.265.256.7	1 unit
Cable duct set horizontal W2000	04.265.257.7	1 unit



## VC / VC-E monitor levels

- Optionally as height-fixed or electrically height-adjustable version (150mm adjustment range)
- With stable screw connection and additional clamping on the table top
- With functional and stable IM TFT rail and horizontal cable guide
- Single-sided energy chain for safe vertical cable routing

## • Color

• RAL 9006 White aluminium

#### Supply schedule

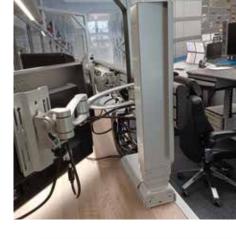
- 1 monitor level with fixing material
- 1 set of horizontal cable guides
- 1 energy chain

Additionally for electrically height-adjustable version:

• 1 control electronics and 1 control panel

## How supplied

In sets



Heightfix	04.265.273.7	1 unit
Heightfix	04.265.274.7	1 unit
Heightfix	04.265.275.7	1 unit
Heightfix	04.265.276.7	1 unit
Heightfix	04.265.277.7	1 unit
Heightfix	04.265.283.7	1 unit
Heightfix	04.265.284.7	1 unit
Heightfix	04.265.285.7	1 unit
Heightfix	04.265.286.7	1 unit
Heightfix	04.265.287.7	1 unit
Height-adjustable	04.265.263.7	1 unit
Height-adjustable	04.265.264.7	1 unit
Height-adjustable	04.265.265.7	1 unit
Height-adjustable	04.265.266.7	1 unit
Height-adjustable	04.265.267.7	1 unit
	Heightfix Height-adjustable Height-adjustable Height-adjustable	Heightfix       04.265.274.7         Heightfix       04.265.275.7         Heightfix       04.265.276.7         Heightfix       04.265.283.7         Heightfix       04.265.284.7         Heightfix       04.265.285.7         Heightfix       04.265.286.7         Heightfix       04.265.287.7         Height-adjustable       04.265.263.7         Height-adjustable       04.265.264.7         Height-adjustable       04.265.265.7         Height-adjustable       04.265.265.7         Height-adjustable       04.265.265.7







## **STANDARD WARRANTY**

**12 months** statutory warranty within the scope of the published General Terms and Conditions. https://www.knuerr-consoles.com/en/imprint/

#### **Service Benefits:**

- Helpdesk availability during regular office hours
- Spare parts after return for repair by Knürr
- On-site exchange and repair on request

## **ESSENTIAL CARE**



Warranty extension to **24 months** per console table.

Statutory warranty within the scope of the published General Terms and Conditions. https://www.knuerr-consoles.com/en/imprint/

#### **Service Benefits:**

- Helpdesk availability during regular office hours
- Spare parts free of charge in advance
- On-site replacement and repair by agreement

## **FULL CARE**



Warranty extension to **5 years** per console table. https://www.knuerr-consoles.com/en/imprint/

### **Service Benefits:**

- Helpdesk Availability during regular office hours
- On-site replacement and repair by agreement
- Preventive service: Annual maintenance by Knürr
- System diagnosis and software update if necessary
- Check of the entire lifting mechanism
- Check of all cables and plug connections of the console table
- Replacement of defective components within the scope of intended use
- Creation of a maintenance protocol

# **Ergonomically designed products and solutions from a single source**

**Knürr** is worldwide known as competent and reliable partner for holistic control room solutions and mobile equipment carrier. The ergonomically designed products are internationally in use and convince in demanding 24h-Mission-Critical Control Room environment of multiple industrial sectors.

## Knürr GmbH

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Learn more about Knürr solutions and services at www.knuerr-consoles.com.

Notes:



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