

Workstations

dvo_



TOLEDO

DV818

Molto più di una semplice scrivania, DV818-Toledo è l'espressione tangibile di una nuova visione lavorativa flessibile che preserva il benessere della persona. Un sistema di tavoli regolabili in altezza elettricamente che unisce funzionalità, comfort ed ergonomia.

La scrivania DV818-Toledo può essere regolata in altezza autonomamente H 64,5÷130 cm, mentre il bench H 61,5÷127,5 cm. Tastierino dotato di 4 memorie per la regolazione dell'altezza del piano di lavoro. La regolazione in altezza a 3 stadi, rapida e silenziosa, consente di alternare facilmente la postura seduta a quella eretta, adattando la tecnologia alle esigenze fisiche individuali.

La trave è telescopica e canalizzabile.

Il sistema di gestione dei cavi (disponibile in diverse soluzioni) garantisce un risultato preciso e ordinato. Le scrivanie possono essere integrate con pannelli fonoassorbenti in poliestere termoformato o melaminico, garantendo una privacy individuale. Con il suo design e l'ampia scelta di finiture, si adatta in modo intelligente alle esigenze della persona, abbracciando benessere ed innovazione.

Much more than a simple desk, the DV818-Toledo is the tangible expression of a new vision of flexible working that preserves personal well-being. An electrical height-adjustable desk that combines functionality, comfort and ergonomics.

The DV818-Toledo desk can be adjusted in height independently H 64.5÷130 cm while the bench H 61.5÷127.5 cm. Control pad with 4 memories for height adjustable worktop. The quick and silent 3-stage height adjustment allows easy switching between sitting and standing positions, adapting the technology to individual physical needs.

The beam is telescopic and can be ducted with cables. The cable management system (available in several versions) offers a neat and tidy look. The desks can be completed with sound-absorbing panels in thermoformed polyester or melamine, ensuring individual privacy. With its design and wide choice of finishes, it adapts to people's needs in an ingenious way, embracing wellness and innovation.

Bench L 180 P 166.5 cm. Regolazione elettrica in altezza a tre stadi (61.5÷127.5 cm)
Piano scrivania: melaminico rovere naturale
Gambe: metallo verniciato bianco
Frontal panel: in melaminico rivestito in tessuto JB9109 pepe

Sit stand bench W 180 D 166.5 cm. Electric three-stage height adjustment (61.5÷127.5 cm)
Worktop: natural oak finish melamine
Legs: white painted metal
Screens: in melamine covered with fabric JB9109 pepper







Kit unione bench in linea
Vertebra passacavi per bench
Passacavi verticale a spirale
Side linking unit for bench
Cable management chain for bench
Vertical spiral cable duct

Workstations
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Scrivanía L 180 P 80 con allungo L 100 P 65 cm.
Regolazione elettrica in altezza
a tre stadi (64.5÷130 cm)
Piano scrivania: melaminico
nero opaco soft touch
Gambe: metallo verniciato antracite
Frontal panel acustico: tessuto JB9109 pepe
Sit stand desk W 180 D 80 with return W 100
D 65 cm. Electric three-stage height
adjustment (H 64.5÷130 cm)
Worktop: matt black soft touch
finish melamine
Legs: anthracite painted metal
Acoustic Screen: fabric JB9109 pepper



Dimensioni:
Lunghezze scrivania: L 120, 140, 160, 180 cm
Profondità scrivania: P 65, P 80 cm
Pannelli fonoassorbenti a muro:
tessuto JB9109 pepe - JB9110 sesamo - JB9804 timo

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Dimensions:
Desk lengths: W 120, 140, 160, 180 cm
Desk depths: D 65, D 80 cm
Soundproof wall panels:
fabric JB9109 pepper - JB9110 sesame - JB9804 thyme







Bench L 180 P 166.5 cm. Regolazione elettrica in altezza a tre stadi (61.5÷127.5 cm)

Piano scrivania: melaminico bianco

Gambe: metallo verniciato alluminio

Frontal panel: melaminico rivestito in tessuto JB9804 timo

Orgatower: L 42 P 80 × H 115 cm

Sit stand bench W 180 D 166.5 cm. Electric three-stage height adjustment (H 61.5÷127.5 cm)

Worktop: withe finish melamine

Legs: aluminium painted metal

Screens: melamine covered with fabric JB9804 thyme

Orgatower: W 42 D 80 × H 115 cm



Tastierino per regolazione altezza scrivania con 4 memorie
Trave telescopica e canalizzabile: colore alluminio
Control pad with 4 memories for height adjustable desk
Telescopic and ducting beam: aluminium painted metal

Workstations
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Specifiche Tecniche

Technical Sheets

TOLEDO

DV818



DV818 - TOLEDO

EU



Presa per mercato EU
EU power outlet

UK



Presa per mercato UK
UK power outlet

US



Presa per mercato US
US power outlet

LEGENDA LEGEND

M Melaminico
Melamine

MT Metallo
Metal

T Tessuto
Fabric

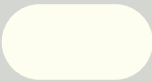
P Plastica
Plastic

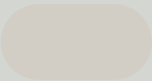
* Non in pronta consegna
* Not in prompt delivery

Finiture
Finishes

Scrivania
Desk

M Piani scrivania sp. 25 mm e modesty panel sp. 18 mm
Worktops th. 25 mm and modesty panel th. 18 mm

WN

Bianco
White

GQ

Grigio chiaro
Light grey

RC

Rovere chiaro
Light oak

RN

Rovere naturale
Natural oak

NM

Noce
Walnut

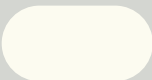
TD

Terra d'ombra
Umber

NO

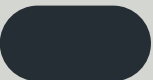
Nero opaco
soft touch
Matt black
soft touch

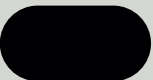
MT Gambe metalliche
Metal legs

W

Bianco
White

H

Alluminio
Aluminium

A

Antracite
Anthracite

N*

Nero
Black

MT Trave telescopica in metallo
Telescopic metal beam

H

Alluminio
Aluminium

Frontal Panels
Frontal panels

T Frontal panel acustico in fibra di poliestere rivestito con tessuto (standard) - Trevira CS Bioactive
Acoustic polyester fibre screen covered with fabric (standard) - Trevira CS Bioactive

WN

JB9109 - Pepe
JB9109 - Pepper

GQ

JB9110 - Sesamo
JB9110 - Sesame

RC

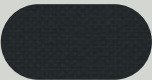
JB9804 - Timo
JB9804 - Thyme

NM

JB9806 - Liquirizia
JB9806 - Liquorice

T Tessuto Trevira CS Bioactive *
Fabric Trevira CS Bioactive *

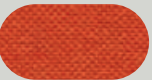

JB1001

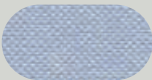

JB8033


JB9301


JB9304

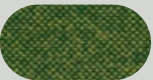

JB9401


JB9403


JB9600

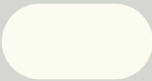

JB9610


JB9701


JB9702

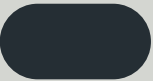

JB9805

P Morsetti in nylon
Nylon clamps

W

Bianco
White

G1

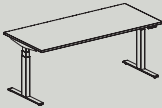
Grigio
Grey

A

Antracite
Anthracite

Dati tecnici
Technical data

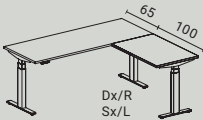
Scrivania
Desks

Scrivania P 65 - 80
D 65 - D 80 desk



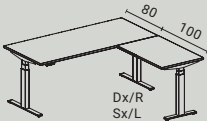
L/W	120	P/D	65	H/H	64.5÷130
	140		80		
	160				
	180				

Scrivania P 65 con allungo P 65
D 65 desk with D 65 desk return



L/W	140	P/D	165	H/H	64.5÷130
	160				
	180				

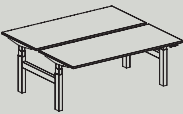
Scrivania P 80 con allungo P 65
D 80 desk with D 65 desk return



L/W	140	P/D	180	H/H	64.5÷130
	160				
	180				

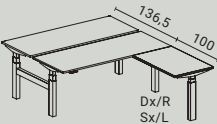
Bench - Frontal panel
Benches - Screens

Bench P 136.5 - P 166.5
D 136.5 - D 166.5 benches



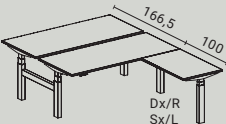
L/W	120	P/D	136.5	H/H	61.5÷127.5
	140		166.5		
	160				
	180				

Bench P 136.5 con allungo L 100
D 136.5 bench with W 100 desk return



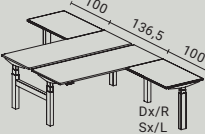
L/W	140	P/D	236.5	H/H	61.5÷127.5
	160				
	180				

Bench P 166.5 con allungo L 100
D 166.5 bench with W 100 desk return



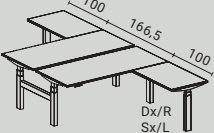
L/W	140	P/D	266.5	H/H	74
	160				
	180				

Bench P 136.5 con 2 allungo L 100
D 136.5 bench with W 100 desk return



L/W	140	P/D	336.5	H/H	74
	160				
	180				

Bench P 166.5 con 2 allungo L 100
D 166.5 bench with W 100 desk return



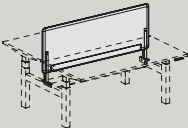
L/W	140	P/D	366.5	H/H	74
	160				
	180				

Frontal panel per scrivanie
Screen for desks



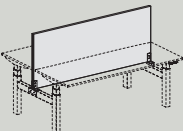
L/W	64	P/D	3	H/H	39
	79				
	99				
	119				
	139				
	159				
	179				

Frontal panel per bench
Screen for benches



L/W	139	P/D	3	H/H	70
	159				

Frontal panel per bench (non acustico)
Screen for benches (not acoustic)



L/W	140	P/D	3	H/H	70
	160				
	180				

TOLEDO
DV818

Scrivania
Desk



Vertebra passacavi per scrivanie
Cable duc for desks

TOLEDO

DV818

Bench
Bench

Canale passacavi in lamiera per bench - ispezionabile
Sheet metal cable duct for bench - accessible



Carter di copertura per canalina bench
Cover casing for cable duct of bench



Trave telescopica canalizzabile
Vertebra passacavi per bench
Ductable telescopic beam
Cable duc for bench

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