

# WK05

THREE MECHANISM OPTIONS

HIGH AND LOW STOOL VERSION

MADE IN THE EUROPEAN UNION

Designed and manufactured with a fundamental requirement: providing the highest levels of safety, quality and ergonomics to ensure maximum productivity of work teams, based on the well-being of its members.

Dile offers different technical configurations and materials to meet all the specific needs of different industrial and professional sectors.

Infinite solutions and finishes that combine to adapt to different needs. Designed for professionals to create their own workspace.





### WK05 ELASTOMER LOW STOOL SKU:DIMOLE-403-WK 0 5 - W 0 5 0 9 0 7 0 3

### 01.

Seat Made of black non-slip elastomer.

Elastomer is a polymer whose main characteristic is its elasticity and resistance. It recovers its initial shape after deformation. It is a type of thermoplastic polyurethane whose trade name is polyurethane foam. The elastomer has antibacterial properties. It is an extremely resistant, durable and waterproof material since it has no pores, it is easy to clean, and yet it gives the user a touch of softness and firmness that provides welldeserved comfort to face intense working days.All this is complemented by a very powerful and modern aesthetic.



### 03.

Gas column, bases and wheels - Lifting using a class 3 black gas column (UNI 9084/02), tested for users weighing up to 120 kg.

- Polished aluminum base 64 cm diameter.

Black nylon base of 64 cm diameter.
Desmopan double rubberized
50 mm diameter wheels (LGA QualiTest

certification) with black cover. The base connection bolt has a circular nylon ring to prevent noise when used on metal or aluminum bases. - Optional: Anti-slip gliders in black nylon.



### 02. Mechanisms

#### Gas lift

Designed for the user to adjust the height of the stool to the most ergonomic position needed to work more comfortably.

Ring gas lift Adjust the height of the stool using the ring, which helps to adjust it easily and without much effort.

Balance360° Allows the seat to tilt synchronously with the user's movement.









## WK05 Elastomer high stool

### 01.

Seat Made of black non-slip elastomer.

Elastomer is a polymer whose main characteristic is its elasticity and resistance. It recovers its initial shape after deformation. It is a type of thermoplastic polyurethane whose trade name is polyurethane foam. The elastomer has antibacterial properties. It is an extremely resistant, durable and waterproof material since it has no pores, it is easy to clean, and yet it gives the user a touch of softness and firmness that provides welldeserved comfort to face intense working days.All this is complemented by a very powerful and modern aesthetic.





### 03.

Gas column, bases and wheels - Lifting using a class 3 black gas column (UNI 9084/02), tested for users weighing up to 120 kg.

Polished aluminum base 64 cm diameter. This model comes with a black gas column, chromeplated steel footrest ring, adjustable in height and chrome-plated steel anti-slip gliders.
Black nylon base of 64 cm diameter. This model comes with a black gas column, black nylon footrest ring, adjustable in height and black nylon anti-slip gliders.

- Optional: Desmopan double rubberized 50 mm diameter wheels (LGA QualiTest certification) with black cover.

The base connection bolt has a circular nylon ring to prevent noise when used on metal or aluminum bases.





#### Gas lift

Designed for the user to adjust the height of the stool to the most ergonomic position needed to work more comfortably.

### Ring gas lift

Adjust the height of the stool using the ring, which helps to adjust it easily and without much effort.

#### Balance360° Allows the seat to tilt synchronously with the user's movement.





## WK05 Upholstered low stool

### 01.

Seat - Seat interior in beech plywood covered with flexible polyurethane foam 30 kg/m<sup>3</sup>. SIMILE LEATHER / LEATHERETTE (VINYL) The Spradling® (Valencia-Group 03) leatherette material, recommended for sanitary installations, is protected by PERMABLOK3® or PERMAGUARD®, two of the most effective defense systems against

the most effective defense systems against germs, stains and abrasion. Two waterproof barriers that protect your investments. For optimal cleaning and maintenance, follow the instructions and recommendations on the spradling.eu website.

- Antibacterial protection
- Antifungal protection
- Antimycotic protection
- Anti-stain finish
- Cold breaking at -23 °C
- Anti-mould support and coating
- Resistance to ultraviolet radiation
- Resistant to sulfide stains
- Antistatic finish



### 03.

Gas column, bases and wheels - Lifting using a class 3 black gas column (UNI 9084/02), tested for users weighing up to 120 kg.

- Polished aluminum base 64 cm diameter.

Black nylon base of 64 cm diameter.
Desmopan double rubberized
50 mm diameter wheels (LGA QualiTest certification) with black cover.
The base connection bolt has a circular nylon ring to prevent noise when used on metal or aluminum bases.
Optional: Anti-slip gliders in black nylon.





#### Gas lift

Designed for the user to adjust the height of the stool to the most ergonomic position needed to work more comfortably.

Ring gas lift Adjust the height of the stool using the ring, which helps to adjust it easily and without much effort.

Balance360° Allows the seat to tilt synchronously with the user's movement.







#### www.mondocontract.com | quotes@mondocontract.com



## WK05 UPHOLSTERED HIGH STOOL

#### 01. Seat

 Seat interior in beech plywood covered with flexible polyurethane foam 30 kg/m<sup>3</sup>.
 SIMILE LEATHER / LEATHERETTE (VINYL)
 The Spradling® (Valencia-Group 03) leatherette material, recommended for sanitary installations, is protected by
 PERMABLOK3® or PERMAGUARD®, two of the most effective defense systems against germs, stains and abrasion. Two waterproof barriers that protect your investments. For optimal cleaning and maintenance, follow the instructions and recommendations on the spradling.eu website.

- Antibacterial protection
- Antifungal protection
- Antimycotic protection
- Anti-stain finish
- Cold breaking at -23 °C
- Anti-mould support and coating
- Resistance to ultraviolet radiation
- Resistant to sulfide stains
- Antistatic finish



### 03.

Gas column, bases and wheels - Lifting using a class 3 black gas column (UNI 9084/02), tested for users weighing up to 120 kg.

Polished aluminum base 64 cm diameter. This model comes with a black gas column, chromeplated steel footrest ring, adjustable in height and chrome-plated steel anti-slip gliders.
Black nylon base of 64 cm diameter. This model comes with a black gas column, black nylon footrest ring, adjustable in height and black

nylon anti-slip gliders. - Optional: Desmopan double

rubberized 50 mm diameter wheels (LGA QualiTest certification) with black cover.

The base connection bolt has a circular nylon ring to prevent noise when used on metal or aluminum bases.









### 02. Mechanisms

#### Gas lift

Designed for the user to adjust the height of the stool to the most ergonomic position needed to work more comfortably.

#### Ring gas lift

Adjust the height of the stool using the ring, which helps to adjust it easily and without much effort.

Balance360° Allows the seat to tilt synchronously with the user's movement.



# WK05 DIMENSIONS





















60







# WK05 **Finishes**

01								
BALI (G01)	P6	P8	P20	P21	P22	P28	P29	P30
02 POLYESTER (G01)								
POLIESTER (601)	C1	C2	C5	C7	C8	C10	C14	C17
<b>03</b> G0YA (G01)	D1	D3	D6	D8	D9	D10	D11	D12
	DI	D3				DIO		DIZ
<b>04</b> TOUCH LEATHER (G01)	R1	R2	R3	R4 F	R5 R6	R7	R8	R9
05								
COMBI (Go1)	B1	B2	B3	B4	B5	B6	B7	B8
06								
OCEAN (G02)	G2	G3	G4	G5	G7	G8	G10	G12
07								
ELASTIKA FR (G02)	12	13	14	17	110	111	112	114
	02	04	08		10	011	012	015
<b>08</b> ORUGA (G02)	02	04	09	0	10	011	012	015
ORUGA (G02)								
ORUGA (G02)	02 NL1	04	09 NL9	O NL12	10 NL15	011	012 NL39	015 015 NL43
ORUGA (G02) 09 NILO (G02) 10	NL1	NL7	NL9	NL12	NL15	NL33	NL39	NL43
ORUGA (G02) 09 NILO (G02)								
ORUGA (G02) 09 NILO (G02) 10	NL1	NL7	NL9	NL12	NL15	NL33	NL39	NL43
ORUGA (G02) 09 NILO (G02) 10 MADISON (G02)	NL1	NL7	NL9	NL12	NL15	NL33	NL39	NL43
ORUGA (G02) 09 NILO (G02) 10 MADISON (G02) 11	NL1 MA1	NL7 MA3	NL9 MA4	NL12 MA6	NL15 MA12	NL33	NL39 MA19	NL43 MA20
ORUGA (G02) 09 NILO (G02) 10 MADISON (G02) 11 TONAL (G02)	NL1 MA1	NL7 MA3	NL9 MA4	NL12 MA6	NL15 MA12	NL33	NL39 MA19	NL43 MA20
ORUGA (Go2) 09 NILO (Go2) 10 MADISON (Go2) 11 TONAL (Go2) 12 ONE (Go2) 13	NL1 MA1 TO1 ON1	NL7 NL7 MA3 TO2 TO2 ON2	NL9 MA4 T03 ON3	NL12 MA6 T04 ON4	NL15 MA12 TO5 ON5	NL33 MA17 T06 ON6	NL 39 MA19 TO7 ON7	NL43 MA20 MA20 T08 ON8
ORUGA (G02) 09 NILO (G02) 10 MADISON (G02) 11 TONAL (G02) 12 ONE (G02)	NL1 MA1 T01	NL7 MA3 TO2	NL9 MA4 T03	NL12 MA6 T04	NL15 MA12 TO5	NL33 MA17 T06	NL39 MA19 T07	NL43 MA20 T08
ORUGA (Go2) 09 NILO (Go2) 10 MADISON (Go2) 11 TONAL (Go2) 12 ONE (Go2) 13 VALENCIA (Go3) 14	NL1 MA1 TO1 ON1 VA5	NL7 NL7 MA3 TO2 TO2 ON2 VA6	NL9 MA4 000 T03 0N3 0N3 VA11	NL12 MA6 TO4 ON4 VA14	NL15 MA12 MA12 TO5 ON5 VA15	NL33	NL 39 MA19 TO7 ON7 VA21	NL43 MA20 MA20 T08 ON8 ON8 VA22
ORUGA (G02) 09 NILO (G02) 10 MADISON (G02) 11 TONAL (G02) 12 ONE (G02) 13 VALENCIA (G03)	NL1 MA1 TO1 ON1	NL7 NL7 MA3 TO2 TO2 ON2	NL9 MA4 T03 ON3	NL12 MA6 T04 ON4	NL15 MA12 TO5 ON5	NL33 MA17 T06 ON6	NL 39 MA19 TO7 ON7	NL43 MA20 MA20 T08 ON8
ORUGA (Go2) 09 NILO (Go2) 10 MADISON (Go2) 11 TONAL (Go2) 12 ONE (Go2) 13 VALENCIA (Go3) 14	NL1 MA1 TO1 ON1 VA5	NL7 NL7 MA3 TO2 TO2 ON2 VA6	NL9 MA4 000 T03 0N3 0N3 VA11	NL12 MA6 TO4 ON4 VA14	NL15 MA12 MA12 TO5 ON5 VA15	NL33	NL 39 MA19 TO7 ON7 VA21	NL43 MA20 MA20 T08 ON8 ON8 VA22