

# DESKLIFT™ SetPack Data Sheet





DESKLIFT™ SetPack is a convenient way of offering a complete 2-leg system set-packed in one box. Choose between several preconfigured sets and get a ready-to-ship system. This solution is especially useful for on-site assembly. The box and inlay are all made of cardboard making it easy to dispose of and recycle after use. The box protects the content and ensures problem-free handling. Combined with a Kick & Click™ set and a DESKLIFT Feet set, the DESKLIFT SetPack forms a complete height-adjustable office desk frame.

#### **Products available for DESKLIFT SetPack (standard):**

- Columns: DL5, DL6, DL10, DL11, DL15, DL16, DL18, and DL19
- Control box: CBD6S 200 W; 120 V (US version) or CBD6S 200 W; 230 V (EU version)
- Cables: Motor cables: 500 mm, 1000 mm, 1550 mm, 2000 mm, or 2500 mm  
Mains cable (country/region-specific)
- Desk panels: DPA, DPB, DPG1K, DPG1M, DPG1B, DPG1C, DPF1K, DPF1D, DPF1M, DPF1C, DPI1K, or DPI1C  
(mounting bracket available for DPF versions)

#### **Products available for DESKLIFT SetPack (IC):**

- Columns: DL5 IC, DL6 IC, DL10 IC, DL11 IC, DL15 IC, DL16 IC, DL18 IC, and DL19 IC
- SMPS: SMPS001, SMPS2, SMPS006, or SMPS007  
(bracket available for SMPS006 and SMPS007)
- Cables: Motor cables: 1000 mm, 1550 mm, or 2000 mm  
DC cables: 700 mm, 1800 mm, or 3500 mm  
Mains cable (country/region-specific)
- Desk panels: DPA, DPB, DPG1K, DPG1M, DPG1B, DPG1C, DPF1K, DPF1D, DPF1M, DPF1C, DPI1K, or DPI1C  
(mounting bracket available for DPF versions)

## Details about the box

- Neutral, brown cardboard box
- Made of recyclable material. The box and inlay feature the “recycle mark”
- Dimensions:  
DL5/DL6/DL15/DL16 box: 230x785x140 mm  
DL10/DL11/DL18/DL19 box: 290x795x140 mm
- Boxes on a pallet:  
DL5/DL6: 30 boxes per pallet (5 boxes in 6 layers)  
DL10/DL11/DL18/DL19: 24 boxes (4 boxes in 6 layers)
- Typical weight of a box is 15-19 kg, depending on column type.



Minimum Order Quantity (MOQ) is 3 pallets.



Please note that DESKLIFT™ SetPack boxes are not meant for single-package shipment.

# Ordering

## DESKLIFT™ standard columns

	DLS		
DESK TYPE	2	2 = 2 legs 6 = 2 PLUS legs	4 = 2 PLUS legs - Click-on
COLUMN TYPE	DL19	DL5 = DL5 DL10 = DL10 DL15 = DL15 DL18 = DL18	DL6 = DL6 DL11 = DL11 DL16 = DL16 DL19 = DL19
PITCH	0	0 = Standard spindle pitch (20 mm)	1 = 12 mm spindle pitch (option for DL6 and DL19)
MOTOR TYPE	0	0 = Standard C = DS1 + PIEZO	A = DS1 E = PIEZO
COLOUR	B	A = Grey (RAL 9006) D = White (RAL 9016)	B = Black (RAL 9005)
BRACKET	0	0 = No bracket	3 = Bench V+H
STROKE LENGTH	650	500 = 500 mm	650 = 650 mm (for standard DL11: 635 mm)
INSTALLATION DIM.	560	560 = 560 mm	645 = 645 mm (for standard DL11: 575 mm)
CONTROL BOX	A	A = CBD6S, 200 W, EU 0 = None	B = CBD6S, 200 W, US
MAINS CABLE	AA	AA = EU, 2.0 m * AC = US, 3.2 m AE = EU, 3.2 m AH = KOR, 3.2 m AJ = JP, 3.2 m	AB = UK, 3.2 m AD = CH, 3.2 m AG = US, 3.2 m * AI = EU, 3.2 m *
OPTION	0	0 = Standard	
MOTOR CABLE	A	A = 1000 mm C = 2000 mm E = 0500 mm	B = 1550 mm D = 2500 mm
DESK PANEL	AA	A0 = No desk panel AB = DPB AD = DPG1K AF = DPG1M, Limited version AH = DPG1B, Limited version AJ = DPG1C, Full version, cm AL = DPG1C, Limited version, inch AN = DPF1M AP = DPF1D, inch AR = DPF1C, inch AT = DPF1C with sensor, inch AV = DPF1D with sensor, inch AY = DPI1C, cm	AA = DPA AC = DPF1K with sensor AE = DPG1M, Full version AG = DPG1B, Full version AI = DPG1C, Full version, inch AK = DPF1K AM = DPG1C, Limited version, cm AO = DPF1D, cm AQ = DPF1C, cm AS = DPF1C with sensor, cm AU = DPF1D with sensor, cm AX = DPI1C, inch AZ = DPI1K
DPF BRACKET	0	0 = No bracket	B = 90°
MOUNTING KIT	0	0 = No mounting kit	1 = Mounting kit (screws for all DPs)
TRIM RINGS **	0	0 = None B = Black	A = Grey D = White
<b>DLS2DL1900B0650560AAA0AAA000</b>			

\* PVC free cables

\*\* Trim rings are not available for DL5, DL6, DL15, and DL16

# DESKLIFT™ IC columns

	<b>DLS</b>		
<b>DESK TYPE</b>	<b>2</b>	2 = 2 legs 6 = 2 PLUS legs	4 = 2 PLUS legs - Click-on
<b>COLUMN TYPE</b>	<b>DL19</b>	DL5 = DL5 IC DL10 = DL10 IC DL15 = DL15 IC DL18 = DL18 IC	DL6 = DL6 IC DL11 = DL11 IC DL16 = DL16 IC DL19 = DL19 IC
<b>PITCH</b>	<b>0</b>	0 = Standard spindle pitch (20 mm)	
<b>MOTOR TYPE</b>	<b>0</b>	0 = Standard	
<b>COLOUR</b>	<b>B</b>	A = Grey (RAL 9006) D = White (RAL 9016)	B = Black (RAL 9005)
<b>BRACKET</b>	<b>0</b>	0 = No bracket	3 = Bench V+H
<b>STROKE LENGTH</b>	<b>650</b>	650 = 650 mm	500 = 500 mm
<b>INSTALLATION DIM.</b>	<b>560</b>	560 = 560 mm	645 = 645 mm
<b>SWITCH MODE POWER SUPPLY</b>	<b>H</b>	F = SMPS001 H = SMPS006 J = SMPS007 0 = None	G = SMPS002 I = SMPS006 + bracket L = SMPS007 + bracket
<b>MAINS CABLE</b>	<b>AK</b>	A0 = No cable (SMPS001/002) AL = UK, (SMPS006 and SMPS007) AN = US, (SMPS006 and SMPS007)	AK = EU (SMPS006 and SMPS007) AM = JP (SMPS006 and SMPS007)
<b>DC CABLES</b>	<b>A</b>	A = 1800 mm C = 0200 mm E = 0700 mm	B = 3500 mm D = 1000 mm
<b>MOTOR CABLE</b>	<b>A</b>	A = 1000 mm C = 2000 mm	B = 1550 mm D = 2500 mm
<b>DESK PANEL</b>	<b>AA</b>	A0 = No desk panel AB = DPB AD = DPG1K AF = DPG1M, Limited version AH = DPG1B, Limited version AJ = DPG1C, Full version, cm AL = DPG1C, Limited version, inch AN = DPF1M AP = DPF1D, inch AR = DPF1C, inch AT = DPF1C with sensor, inch AV = DPF1D with sensor, inch AY = DPI1C, cm	AA = DPA AC = DPF1K with sensor AE = DPG1M, Full version AG = DPG1B, Full version AI = DPG1C, Full version, inch AK = DPF1K AM = DPG1C, Limited version, cm AO = DPF1D, cm AQ = DPF1C, cm AS = DPF1C with sensor, cm AU = DPF1D with sensor, cm AX = DPI1C, inch AZ = DPI1K
<b>DPF BRACKET</b>	<b>0</b>	0 = No bracket	B = 90°
<b>MOUNTING KIT</b>	<b>0</b>	0 = No mounting kit	1 = Mounting kit (screws for all DPs)
<b>TRIM RINGS *</b>	<b>0</b>	0 = None B = Black	A = Grey D = White

**DLS2DL1900B0650560HAKAAAA000**

\* Trim rings are not available for DL5, DL6, DL15, and DL16

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