

Fellowes

Ergonomic Solutions



Lotus™ LT
Sit-Stand Workstation

Lotus™ LT

Sit-Stand Workstation

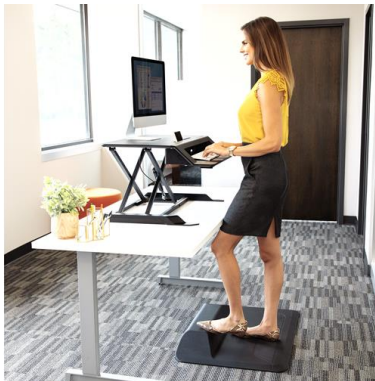
Features:

- Transform your sedentary desk into a dynamic sit-stand workstation and add movement to your working day to stay active and healthy.
- Easily transition from sitting to standing with gas spring height adjustment.
- Two-tiered larger work surface can accommodate flexible set up options, holding two monitors or a monitor and a laptop.
- Keep your phone or other accessories within easy reach with the convenient device channel.
- Arrives fully assembled - no complicated instructions, no mounting, just unpack and get started.
- Compatible with Lotus™ single and dual monitor arms.
- Tested by FIRA International Ltd to comply with the ergonomic requirements set out in European Health and Safety Legislation: EN ISO 9241-5



Specification:

Code	8215001
Colour	Black
Product Dimensions (H x W x D)	11.11 x 80.01 x 60.96 cm
Product Weight	14.74 kg
Outer Carton Dimensions (H x W x D)	17.46 x 72.07 x 90.96 cm
Outer Carton Weight	17.01 kg
Dynamic Height Adjustment Range	38.60 cm
Height Adjustment Measurement	2.60 – 41.20 cm (keyboard platform) 11.60 – 50.20 cm (top platform)
Weight Capacity (kgs)	17.00 kg
Features	Cable Management No Assembly Compatible with Lotus™ single and dual monitor arms
Retail Barcode (UPC)	043859753529
Outer Carton Barcode (SCS)	50043859753524
Quantity per Outer Carton	1
Country of Origin	China
Warranty	3 Year Limited



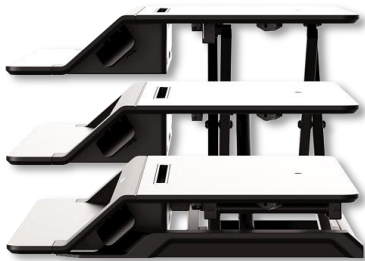
Ergonomic viewing

Transform your sedentary desk into a dynamic sit-stand workstation and add movement to your working day to stay active and healthy.



Device Channel

Keep your phone or other accessories within easy reach with the convenient device channel



Gas Spring Height Adjustment

Easily transition from sitting to standing with gas spring height adjustment



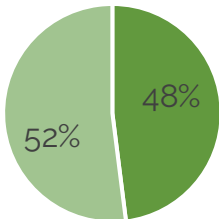
Lotus™ Arms Compatibility

Compatible with Lotus™ single and dual monitor arms.

Recyclability:

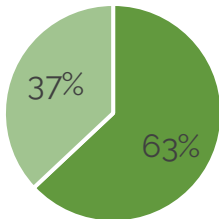
Product

- Recyclable
- Non Recyclable



Packaging

- Recyclable
- Non Recyclable



Environmental:

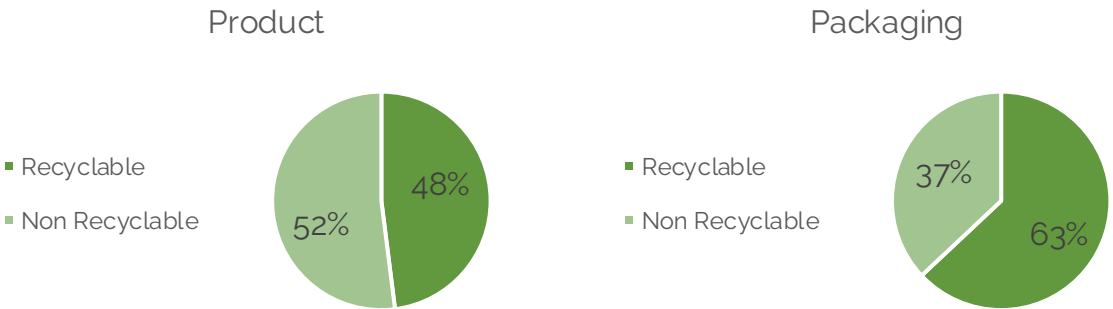
	Product Material Breakdown		Product Recycled Content		
Product	Weight (g)	Weight (%)	Pre-Consumer Recycled Content (g)	Post Consumer Recycled Content (g)	Total Recycled Content (%)
Steel	7625	48%	0	3050	40%
High Density Fiberboard	5613	35%	0	0	0%
Others	1850	12%	0	0	0%
Acrylonitrile Butadiene Styrene (ABS)	652	4%	0	0	0%
Acetal (Polyoxymethylene, POM)	51	<1%	0	0	0%
Ethylene Vinyl Acetate (EVA)	31	<1%	0	0	0%
Nylon	13	1%	0	0	0%
Silicone	9	<1%	0	0	0%
Total	15844	100%	0	3050	19%

	Product Material Breakdown		Product Recycled Content		
Packaging	Weight (g)	Weight (%)	Pre-Consumer Recycled Content (g)	Post Consumer Recycled Content (g)	Total Recycled Content (%)
Corrugated Box	1529	59%	0	459	30%
Polystyrene Foam	843	33%	0	0	0%
Manual	100	4%	0	0	0%
LPDE (4) Plastic Bag	99	4%	0	0	0%
Total	2571	100%	0	459	18%

Pre-Consumer Recycled Content: Waste material that was created during the process of manufacturing or delivering goods prior to their delivery to consumers.

Post-Consumer Recycled Content: Waste material created by consumers. This material is diverted from landfills and utilized in the production of other commodities.

Recyclability:



Ergonomic Working:



ZONE 4

REDUCE INACTIVITY

Introduce movement.

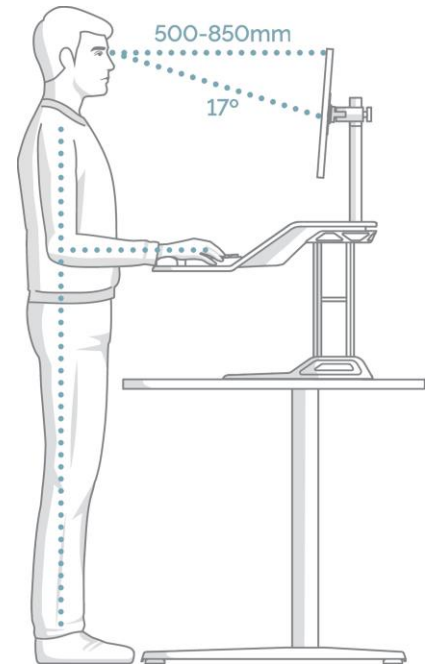
Regular changes to your working position will help you work and feel better.

Fellowes

How to use a Sit-Stand Workstation

1. **Set your sit-stand height:** Whether sitting or standing, ensure your table is set so your forearms are horizontal, your elbows are roughly at a 90° angle, and your wrists are in a neutral position.
2. **Screen positioning:** Adjust your monitor so the top of your screen(s) are roughly level with your eyes and positioned so you can touch the screen with your fingertips.
3. **Sit, Stand and Move:** Change your position regularly, at least every hour, to increase circulation, reduce fatigue and promote productivity.

TIP: Use the built-in memory settings to ensure you always get the correct height.



Certifications:

EN ISO 9241-5 1999 Ergonomic requirements for office work with visual display terminals (VDT's): part 5: 1999, workstation layout and postural requirements.

ANSI/BIFMA X5.5-2014 DESK/TABLE PRODUCTS

PASSED - FIRA Test Method PP 045: (2003) – Heavy Use

PASSED - BS EN 16139: 2013 – Level 1 – Selected Tests

PASSED - BS 6222-2: 2009 + A1: 2017 – Level G – Selected Tests



Aftercare:

Cleaning: Wipe over with a damp microfibre cloth. Do not use any cleaning solutions.

Handling & Storage: Read and follow all instructions and warnings before use. This product is intended for indoor use only.

Dimensional Drawings:

