

SPECIFICATION INFORMATION

FRAME

Cantilever frame is constructed with 1" diameter, 11 gauge tubular steel supported by 14 gauge steel brackets. 4-Leg frame is constructed using 14 gauge steel.

PLASTIC SEAT AND BACK

Composed of flexible polypropylene shell for open seating posture that promotes greater ergonomics. Chamfered seat edge relieves pressure on user's legs.

PLASTIC BASE

The task chair base is 22" in diameter. The lab stool base is 24" in diameter. The foot ring on the lab stool is 18" in diameter.

PNEUMATIC LIFT

The pneumatic lift in both the task chair and lab stool is a gas lift cylinder.

CASTERS OR GLIDES

Casters are 2" twin wheel, hard plastic, nonmarring casters and come in a black finish.

Glides are available in nylon, metal or felt. Nylon glides are neutral color. Metal glides are chrome color. Felt glides are white color. The glide material should be chosen based on floor type. Use the following chart to select the right material for your floor type.

STACKING CHAIRS

4-Leg and cantilever chairs are capable of stacking 6 chairs high.

CHAIR DIMENSIONS & CAPACITIES

4-Leg Chair Stacking Dimensions
Glides/Casters
12" Chair: 38.5" H x 24" D x 15" W
14" Chair: 40.5" H x 27" D x 18" W
16" Chair: 42.5" H x 27" D x 18" W
18" Chair: 44.5" H x 30" D x 20" W

4-Leg Chair Weight Capacity
12" Chair: 175 lbs
14" Chair: 175 lbs
16" Chair: 230 lbs
18" Chair: 300 lbs

Task Chair Weight Capacity
300 lbs.

Cantilever Chair Stacking Dimensions
14" Chair: 42.5" H x 27" D x 18" W
16" Chair: 42.5" H x 27" D x 18" W
18" Chair: 44.5" H x 30" D x 20" W

Cantilever Chair Weight Capacity
14": 175 lbs
16": 230 lbs
18": 300 lbs

4-Leg Stool Weight Capacity
25": 300 lbs
30": 300 lbs

Lab Stool Chair Weight Capacity
300 lbs.
The foot ring on the lab stool has a single point weight limit of 300 lbs.

CONSTRUCTION AND ENVIRONMENTAL TESTING

Chairs and stools are designed to ANSI Z39.1 FMA 5.1-2017.

Based on the test results, EMOJI™ Chairs and Stools are compliant with MAS Certified Green

criteria the performance standards established for low-emitting materials under the CDPH, the Collaborative for High Performance Schools (CHPS) and the LEED v4 general emissions

criteria programs. Qualifying project uses of the EMOJI™ Chairs and Stools and all bracketed products may be eligible for credit points under the LEED and CHPS programs.

WARRANTY

Visit <http://www.paragoninc.com> for complete warranty details.

FINISH OPTIONS

Chairs and stools are available in 16 plastic color options: black (B), tang (TS), yellow (Y), grass green (G), fire truck red (RR), vanilla blue (EB), mod navy (C), orangesicle (O), cool gray (OG), wisdom (W), graphite (M), green bean (B), coffee (D), bluescape (S), Purple (P), grape (R) and five paint options for 4-Leg and Cantilever frame: wisdom (W), black (B), flannel (F), titanium (T), cool gray (OG). Task Chair base and Lab Stool base, foot ring and casters always come in a black plastic finish.

FLOOR TYPE	GLIDE CONTACT MATERIAL		
	Steel	Nylon	Felt
Carpet	•	•	
Hardwood			•
Bamboo			•
Rubber		•	
Concrete		•	
Tile		•	•
DC T		•	•
Laminate			•