

Embark (EB) Series

advantage: comfort | use: industrial environments, hot workspaces

When cool is crucial, Embark series mesh-back chairs provide maximum ventilation, comfort, and durability – even in the hottest conditions.



- Breathable mesh promotes greater air circulation, keeping users cool and comfortable while delivering ergonomic support.
- Ergonomic seat with four-way contouring and internal seat board bumperguard.
- Black powder-coated paint finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
Embark Series chair with A base, optional height-adjustable AFP footing, medium seat height range

ordering information | january 2024

● = Next Day Shipping ● = 2-Day Shipping

Embark Series | Standard Components

18.5"W x 17"D x 3"T seat, 16.375"W x 16"H mesh ergonomic backrest with lumbar support, soft touch pneumatic seat height adjustment, fixed rearward 3.5° seat tilt, backrest tilt and backrest height adjustment, grade 2 upholstery

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
● EBS-L-RC-T-XF-XA-06	Low, 18"-22"	Desk
● EBS-M-RC-T-XF-XA-06	Medium, 21"-28"	Standard Bench
● EBS-H-RC-T-XF-XA-06	High, 25"-32"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
● EBA-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EBA-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EBA-H-RC-T-XF-XA-06C	High, 22"-32"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
● EBR-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EBR-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EBR-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
● EBW-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EBW-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EBW-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Ask about special and custom orders.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footing.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.

optional components			
Component	MFG Code	Description	
Seat	● B	Ergonomic, concave seat with internal seat board bumperguard, 18.5"W x 16.5"D x 3"T	
	A	Saddle-shaped, contoured, waterfall front, 21"W x 19"D x 3"T	
Armrest	ARS	Height/width adjustable with self-skinned urethane pads (not available with ISO 3 or 4 performance packages)	
	● PSAS	Height adjustable with self-skinned urethane pads	
Seat Control	● FFAC	Free float articulating: pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently via separate levers, and can free float or lock into place; seat can tilt forward ISO 5 performance package configurations	
	EXE	Executive tilt: pneumatic seat- and backrest-height adjustment, backrest tilt, seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position (only available on models with maximum seat height of 26" or less)	
Footring	● AFP	Adjustable height, 22" diameter, oval tube construction, solid polished cast aluminum spoke (recommended for medium and high height models with A, W or R bases, adjusts easily without knobs/levers; not available with low height models or S style base units)	
	● ATF	Adjustable height, 20" diameter, cast aluminum (recommended for medium and high height models with A, W or R bases, not available with low height models or S style base units)	
Glides	● HG	2" high polyamide glides	
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied	
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete	
	● RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models	
Miscellaneous	SW	Skid wrapping, net cost per pallet	
	VU	Upholstered underwrap to match seat upholstery	
	FM	Memory Foam	
		MFG Code	
		Description	
Standard black metal part finish		06	Standard
Chrome-plated metal parts, chairs w/A, W, R base		● C	
Chrome-plated metal parts, chairs w/S base		● C	

upholstery	
MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard on upholstered models unless otherwise noted
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery

