

# Exclusive Mesh Seating



**E 618H**  
Highback



**E 628H**  
Mediumback



**E 638H**  
Lowback



**E 648S**  
Visitor



**E 2331H**  
Highback



**E 2332H**  
Mediumback



**E 2333H**  
Lowback



**E 2334S**  
Visitor



**E 2061H**  
Highback



**E 2062H**  
Mediumback



**E 2063H**  
Lowback



**E 2064S**  
Visitor



**E 2381H**  
Highback



**E 2382H**  
Mediumback



**E 2383H**  
Lowback



**E 2384S**  
Visitor



**E 2581H**  
Highback



**E 2582H**  
Mediumback



**E 2583H**  
Lowback



**E 2584S**  
Visitor



**E 2591H**  
Highback



**E 2592H**  
Mediumback



**E 2593H**  
Lowback



**E 2594S**  
Visitor



**E 1001H**  
Highback



**E 1002H**  
Mediumback



**E 1003H**  
Lowback



**E 1004S**  
Visitor



**E 3001H**  
Highback



**E 3002H**  
Mediumback



**E 3003H**  
Lowback



**E 3005S**  
Visitor



**E 5001H**  
Highback



**E 5002H**  
Mediumback



**E 5003H**  
Lowback



**E 5004S**  
Visitor



**E 6001H**  
Highback



**E 6002H**  
Mediumback



**E 6003H**  
Lowback



**E 6004S**  
Visitor



**E 7001H**  
Highback



**E 7002H**  
Mediumback



**E 7003H**  
Lowback



**E 7005S**  
Visitor



**E 8001H**  
Highback



**E 8002H**  
Mediumback



**E 8003H**  
Lowback



**E 8005S**  
Visitor



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# AJ CHAIR

Design bring comfort

Weight Sensing Type – The reclining strength that responds to users' physiques and postures and the strength adjustment can provide the perfect sitting mood to the users.

Fully adjustable armrest



**E 1061H**  
Hightback



**E 1063H**  
Lowback



**E 1064S**  
Visitor



**E 2095H**  
Hightback



**E 2096H**  
Mediumback



**E 2097S**  
Visitor



**E 2091H**  
Hightback



**E 2092H**  
Mediumback



**E 2093S**  
Visitor



**E 2111H**  
Hightback



**E 2112H**  
Mediumback



**E 2113S**  
Visitor



**AJA-320BN-PU**  
Hightback



\*Optional



**E 2115H**  
Hightback



**E 2116H**  
Mediumback



**E 2117H**  
Visitor



**E 2565H**  
Hightback



**E 2561H**  
Hightback



**E 2563H**  
Hightback



**E 2567S**  
Visitor



**E 2171H**  
Hightback



**E 2172H**  
Mediumback



**E 2173S**  
Visitor



**E 2562S**  
Hightback



**E 2625S**  
Visitor



**E 2626S**  
Visitor



**E 2627S**  
Visitor



**E 2628S**  
Visitor



**E 2621H**  
Lowback



**E 26221H**  
Lowback



**E 2623H**  
Lowback



**E 2624H**  
Lowback



**E 2221H**  
Lowback



**E 2222H**  
Lowback



**E 2223H**  
Lowback



**E 2224H**  
Lowback



**E 6005**  
Visitor



**E 6006**  
Visitor



**E 1006S**  
Visitor



**E 1005S**  
Visitor



**E 8000B**  
Visitor



**E 8000**  
Visitor



**E 01**  
Visitor



**E 02**  
Visitor



# AJCHAIR

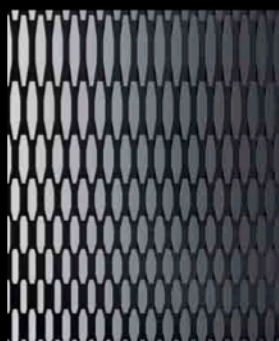
UCHIDA

## Design brings comfort

The resin mesh which shape can change flexibly not only easily fit the users' back but also gives support. What AJ looks for is a design which brings comfort to the users. Reclining includes synchro type and auto-sensing mechanism type. The chair in new shape looks for bringing comfort to the users all the time.



### POINT



#### ■ The comfort of Polyamide 3D Mesh

The leaning back in polyamide 3D mesh is consisted by stitches in difference size in every area. It is freely adjustable to fit with the users' backs and brings the most comfortable sitting mood to the users as well. It provides good support to the users' back even though he / she sit for a long time.



#### ■ Following users' movement to bring their backs comfort

The upper part of the leaning back is in good structure. The shape can change flexibly to match with users' movement and the change of postures. No matter leaning back, stretching or turning around, there will have no stress at all.

### 2 Types of Reclining Function for Choice

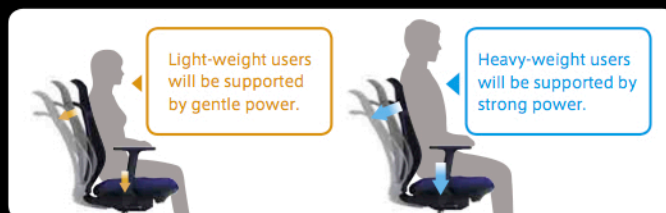
#### Synchro-Reclining Type (+ Adjustable function of seat depth)

#### ■ Comfort by users' adjustment

Apart from reclining, you can also hold the leaning back at your preferred angle by the one-touch function.



#### Auto-sensing (Weight Sensing) Type



#### ■ Comfort by reducing the adjustment

The reclining strength that responds to users' physiques and postures and the strength adjustment can provide the perfect sitting mood to the users.

■The comfort of Polyamide 3D Mesh



The leaning back in polyamide 3D mesh is consisted by stitches in difference size in every area. It is freely adjustable to fit with the users' backs and brings the most comfortable sitting mood to the users as well. It provides good support to the users' back even though he / she sit for a long time.

■Following users movement to bring their backs comfort



The upper part of the leaning back is in good structure. The shape can change flexibly to match with users' movement and the change of postures. No matter leaning back, stretching or turning around, there will have no stress at all.

■The Free Reclining Mechanism



The back is able to recline within the range of 20°. Also, it is capable to fix the angle of the backrest at the most front and the most backward inclination (18°).

■The inner structure of the seat

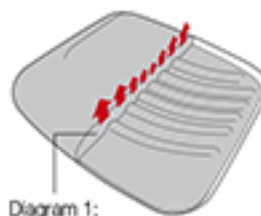


Diagram 1: Capability to control the sinking depth



Diagram 2: Intuitive seating position  
The bow-shaped grooves inside the seats help to control the sinking dept of the hips. The posture can be kept as the body is prevented from slipping off from the seat. The surface shape allows the most effective seating position.

■Operation Lever



The operation lever is able to adjust the height of the seat (Stroke 100mm) and the fixation of the backrest (The 2 points at the most fronted and the most backward inclination).

■Long Stroke for Up and Down



The smooth movement of the gas spring allows the long stroke for 100mm up and down. It is also adjustable according to users' heights and the physiques.

■Armrest



Armrest which is capable for the stroke for 78mm up and down (9 levels), fully supports the PC work. Elbow pad is the product made by soft urethane.

■AJ Specification

Structure	Reclining Shape	Syncho-type / Syncho-Reclining the seat and the back Auto-sensing Type / Reclining Back
	Reclining Mechanism	Syncho-type / Free Reclining, Adjustment of Reclining Angle (3 Stages), Adjustment of Reclining Strength Auto-sensing Type / Free Reclining stopping at Front & Back
	Up & Down Adjustment for the seats and backs / Tackling structure	Gas-style up & down adjustment for the seats and backs / Seats Tackling
Materials	Seats	Cushion / Mold Urethane
	Back's Mesh / Back's Frame	Polyamide / Reinforced Plastic (Polyamide)
	Armrest	Main body / Reinforced Plastic, Arm pad / Urethane
	Legs	Resin Legs / Reinforced Plastic (Polyamide)
	Caster	Nylon Caster, Urethane Caster

UD Universal Design

Small force / Operated with one hand / Physiques & postures considered  
The physiques of the users would be considered.

The designer of AJ Chair

Takashi Asaka / Akinari Asaka  
Design Studio TRIFORM

Established in 1979, Takashi Asaka and Akinari Asaka joined since 1993 and 2000 respectively in Uchida's mission for the development of office chairs. They are active and specialize in the design development, which shows maker's philosophy and skills. Takashi Asaka acts as the chairperson of Japan Industrial Designer Association and he won many awards in the past years, e.g. IF Award, Mainichi Interior Design Award etc.



Specification

		Syncho-Reclining Type (+ Adjustable function of seat depth)		Auto-sensing Mechanism (Weight Sensing) Type	
		Adjustable Armrest	Without Armrest	Adjustable Armrest	Without Armrest
Armrest	Leg				
Resin	Nylon Caster	Model Number Item Name 1-5-347-420□-00 AJS-320BN-PA	1-5-347-400□-00 AJS-300BN-PA	1-5-347-320□-00 AJA-320BN-PA	1-5-347-300□-00 AJA-300BN-PA
	Urethane Caster	Model Number Item Name 1-5-347-470□-00 AJS-320BN-PU	1-5-347-450□-00 AJS-300BN-PU	1-5-347-370□-00 AJA-320BN-PU	1-5-347-350□-00 AJA-300BN-PU



Please assign the □ number to choose color

Seats Upholstery  
●Polyester 100%

