benithem

Let our Quality do the Talking...

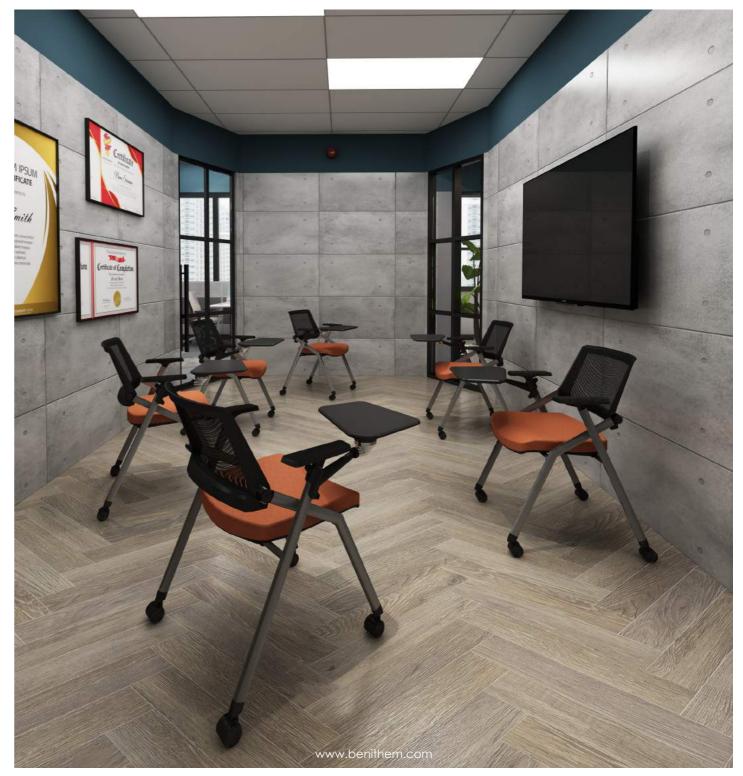
Benithem Sdn. Bhd.

PTD 10710, Jln Kg Air Putih, Jalan Sawah, Mukim Jeram Batu, 81500 Pekan Nenas, Pontian, Johor, West Malaysia. **T**: 607 - 699 6668 **F**: 607 - 699 6886 **E**: sales@benithem.com www.benithem.com

 Benithem reserves the right to change the specification without prior notification.
Benithem products are manfactired under strictly quality controls by Benithem Sdn Bhd, recipient of the ISO 9001 : 2015 quality assurance certification and ISO 14001 : 2015 environmental certification.



APTO

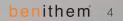


benithem

Apto is the first modern office chair that combined the functions of training chair and meeting chairs flawlessly. Its neat appearance reflects the contemporary smart design.

Apto provides a varienty configurations to various users, and it's so easy to match with the multitude of environment, such as training room, meeting room, classroom, hospital and so on.

1





The exquisite flexible back mechanism allows a 12 degree recline, providing consistent and dynamic support to user in training or meeting.



0

14

3

۲.

11

-

2

0

ET MIN HITTM I (MANAGEMET AND) N I HIT ATTAC



With Apto add-on writing tablet and nesting capability, Apt deal to be used for various purposes and it is especially befect in coping with space constraints issue

1000

milder of sectors of

道

Artist thousand and the

S. (2) 4037

Carried and Statement



function

1.PP PLASTIC BACK

Except mesh back, the back is made of pp plastic, high quality PP material is easy to clean, highly recommended for use in hospital.

2.MESH BACK

Promotes greater ventilation and it could be allows air to flow freely to reach the back, contoured shape provided superior comfort.

3.ALUMINIUM BACK

MECHANISM Aluminium back mechanism can be tilt 12 degrees which allows user to stretch their back.

4.POLYURETHENE MOULDED FOAM

High density polyurethane moulded foam gives the seat flexibility to make the user comfortable, provides great support and best comfort even for long seating hours.

5.POWDER PAINTED & NESTED

FRAME Solid, safe and stable steel base provides strong stability with powder painted frame. The frame also can be nested to saving storage space.

6.GLIDE Glide are suitable for fixed position.

7.CASTORS Dual-wheel PU castors are designed for easy manoeuvring.

5



8.SLIDING PP ARMPAD The pad can be slid forward and backward to firmly support elbows.

9.FOLDABLE WRITING TABLE The foldable writing board size is 365mm x 285mm x 21mm thick, making the documentation process easier for user. (Maximum loading of writing table are . 30ka)

10.LINKING BRACKET (OPTIONAL) Designed linking bracket to link chairs together.

11.STORAGE BASKET (OPTIONAL) Storage basket underneath the seat is for use in the training room and classroom.



M35-TC

Chair Height : 845

Chair Depth : 685

Chair Width : 665

Seat Height : 440

Seat Depth : 410

Seat Width : 460

M35-C Chair Height : 845 Chair Depth : 610 Chair Width : 630 Seat Height : 440 Seat Depth : 410 Seat Width : 460



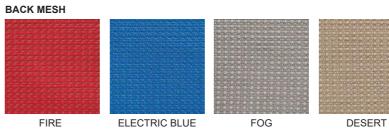
M35P-TC Chair Height : 845 Chair Depth : 685 Chair Width : 665 Seat Height : 440 Seat Depth : 425 Seat Width : 460



M35-G Chair Height : 845 Chair Depth : 570 Chair Width : 630 Seat Height : 440 Seat Depth : 410 . Seat Width : 460



M35P-TG Chair Height : 845 Chair Depth : 685 Chair Width : 665 Seat Height : 440 Seat Depth : 425 Seat Width : 460





M35-TG

Chair Height : 845 Chair Depth : 685

Chair Width : 665





benithem¹⁰

APTO

specification

M35P-G	
Chair Height	: 845
Chair Depth	: 570
Chair Width	: 630
Seat Height	: 440
Seat Depth	: 425
Seat Width	: 460

M35P-C

Chair Height : 845

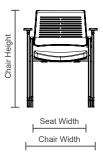
Chair Depth : 610

Chair Width : 630

Seat Height : 440

Seat Depth : 425

Seat Width : 460







BLACK



JUN

JUN Folding Table provide an elegant and efficient addition to your meeting, discussion and training spaces.





JUN -

JUN Training table provide a range of folding tables come in a variety of shapes. This means that they can be placed together to form large meeting tables or in different configurations to suit specific meeting requirements.



COLDUCT FOR A

JUN

function



NESTING With Jun nesting capability, Jun is ideal to be used for various purposes and it is especially perfect in coping with space constraints issue.



LOCKABLE CASTOR Dual-wheel PU castors are designed for easy manoeuvring, additional lock are suitable to fixed position.



LINKING DEVICE Linking device enables the user to link tables together easily.

COLOR SELECTION



SIMPLE & EASY TO USE





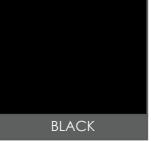
Step 3



Step 2



Step 1



* Grade of Melamine Faced Chipboard is E2. * All worktop adhesive with 1.5mm PVC Edging (Matching color with worktop) * Thickness of worktop is 25mm

Step 4

benithem¹⁸

JUN

specification



JUN-TRAINING 1200X600-NM Table Length : 1200 Table Depth : 600 Table Height : 745



JUN-TRAINING 1500X600-NM Table Length : 1500 Table Depth : 600 Table Height : 745



JUN-TRAINING 1800X600-NM Table Length : 1800 Table Depth : 600 Table Height : 745