Tipo chairs & CTZ flip-top tables

Award-winning environmental, high density stacking chairs and tables for meeting, conference, training rooms and educational facilities.





info@kezu.com.au 1300 724 174



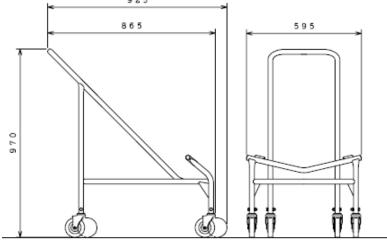


Frame 100% polypropylene - Plastic sheet cut offs from food cups

Mesh 100% recycled PET bottles

PP Frame 80% Polypropylene + 20% Glass Fibres
Automobile Fans - waste material from mouldings
process direct from the Toyota factory Neighbour.

TIPO is a high density multi-purpose mesh stacking chair weighing only 3.5kgs. The Japanese designed and manufactured Tipo conference chair meets international performance, ergonomic and quality standards and stacks 40 high. Exceptional seating comfort is created through a combination of a waterfall mesh seat and a flexible back. The integrated linking device in the sled base avoids the need for additional components. Manufactured in Japan by Axona-Aichi, the Tipo stacking meeting chair is an eco friendly GECA certified product. Tipo was the recipient of the 'Red Dot Design Award'. Each component of the chair has been carefully selected and engineered to evolve from recycled materials. The chair can be easily disassembled into each material type for recyclable purposes. The aesthetics, comfort, functionality and restorative qualities of the ultra light Tipo chair set a new direction in the evolution of mesh stacking chairs.







CTZ sets new standards in the design of flip-top tables for meeting, conference and training rooms. Winner of the Good Design Award in Japan, CTZ flip-top tables bring to the market features that enable anyone to use the table confidently at any time. One person can set up or store away with a simple lever action. The patented synchro top mechanism of this CTZ flip-top table enables the leg stoppers [brakes] to rise and lower within the height adjustable castors with the movement of the table top. Hooks are standard on both ends of the CTZ fliptop table on the upper column which are great for hanging handbags rather than leaving on the floor underfoot, and with the top folded down, a basic storage shelf is created below for text books or note book covers.

An optional modesty panel is available. The parallel stack design enables the CTZ flip-top table legs to stack tightly together in a beautiful and compact way. The design is such that there is no horizontal stacking creep to the left or right. Table tops are available in super lightweight honeycomb construction CTZ flip top tables have been carefully designed for environmental friendliness.

1360 [1500]

Designed by Taku Kumazawa

CTZ Storage Specifications

450mm Depth Top Stores at 885mm High

140 x Quantity + 330 = Depth

(i.e. 10 Tables store 140mm x 10 + 330mm = 1730mm Depth

600mm Depth Top Stores at 1030mm High

140 x Quantity + 450 = Depth

(i.e. 10 Tables store 140mm x 10 + 450mm = 1850mm Depth

