

Polyurethane (PU) Series



WA14

External Dimension W X D X H in (mm)		
Model	Seater	Dimensions
WA11	1	860 X 700 X 860
WA12	2	1200 X 700 X 860
WA13	3	1770 X 700 X 860
WA14	4	2340 X 700 X 860
WA15	5	2920 X 700 X 860

Specifications:

Armrest / leg / bracket and outer beam: All components are made up of composites of nylon and fiber glass which are moulded for high performance in advanced engineering facility. This ensures high strength and excellent finish and decreases the wear and tear in routine use.

Seat and Back: Fire retardant PU foam is covered on a metal frame to give it robustness and strength.

Metal frame standard: Metal tube Q235, 16mm diameter, 2.0mm thickness.

Aluminium Alloy Series (PU Series)

Specifications:

Armrest / leg / bracket: The outer structure is made up of die casting aluminium alloy and is polished/sprayed with static powder to give it strength, shine and durability.

Seat and Back: Fire retardant PU foam is covered on a metal frame to give it robustness and strength.

Beam Structure: High density hexagonal metal tube, this ensures superior load-bearing capacity and stability.

External Dimension W X D X H in (mm)		
Model	Seater	Dimensions
WA21	1	860 X 700 X 860
WA22	2	1200 X 700 X 860
WA23	3	1770 X 700 X 860
WA24	4	2340 X 700 X 860
WA25	5	2920 X 700 X 860



WA24

#elegantandsturdy

Aluminium Alloy Series (PU Series)



AMSON SOLUTIONS
(JV of AMSON & VKS CONCEPTS)



WA33

External Dimension W X D X H in (mm)		
Model	Seater	Dimensions
WA31	1	880 X 750 X 820
WA32	2	1220 X 750 X 820
WA33	3	1800 X 750 X 820
WA34	4	2380 X 750 X 820
WA35	5	2920 X 750 X 820



WA43

External Dimension W X D X H in (mm)		
WA41	1	880 X 750 X 820
WA42	2	1220 X 750 X 820
WA43	3	1800 X 750 X 820
WA44	4	2380 X 750 X 820



WA53

External Dimension W X D X H in (mm)		
WA51	1	880 X 750 X 820
WA52	2	1220 X 750 X 820
WA53	3	1820 X 750 X 820
WA54	4	2320 X 750 X 820