



SPECIFICATION FOR DUMBWAITER

RATED LOAD
100 - 200kg

SPEED (m/s)
0.2 - 0.4

DRIVE MODE
AC traction drive

STRUCTURE TYPE
Metal frame shaft. construction shaft

CABIN TYPE
Full Stainless Steel

LOADING MODE
Window Type, Horizontal Type

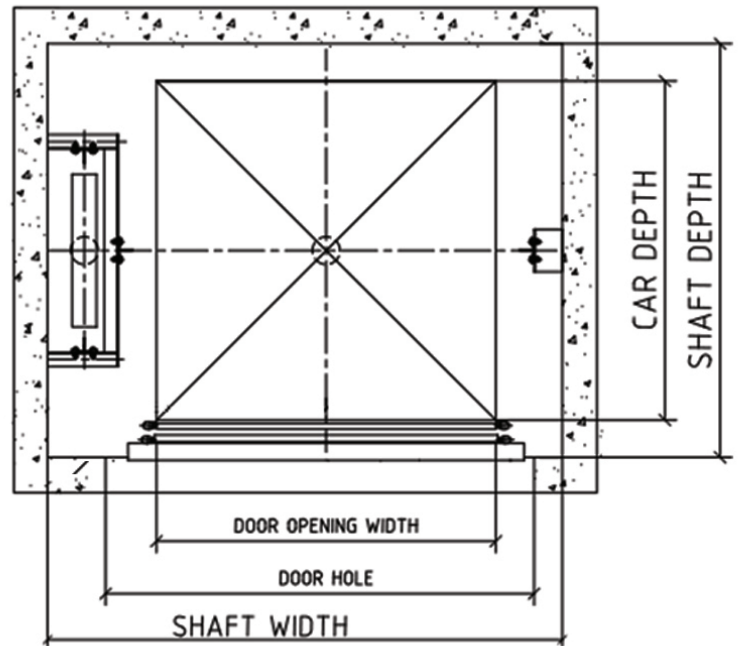
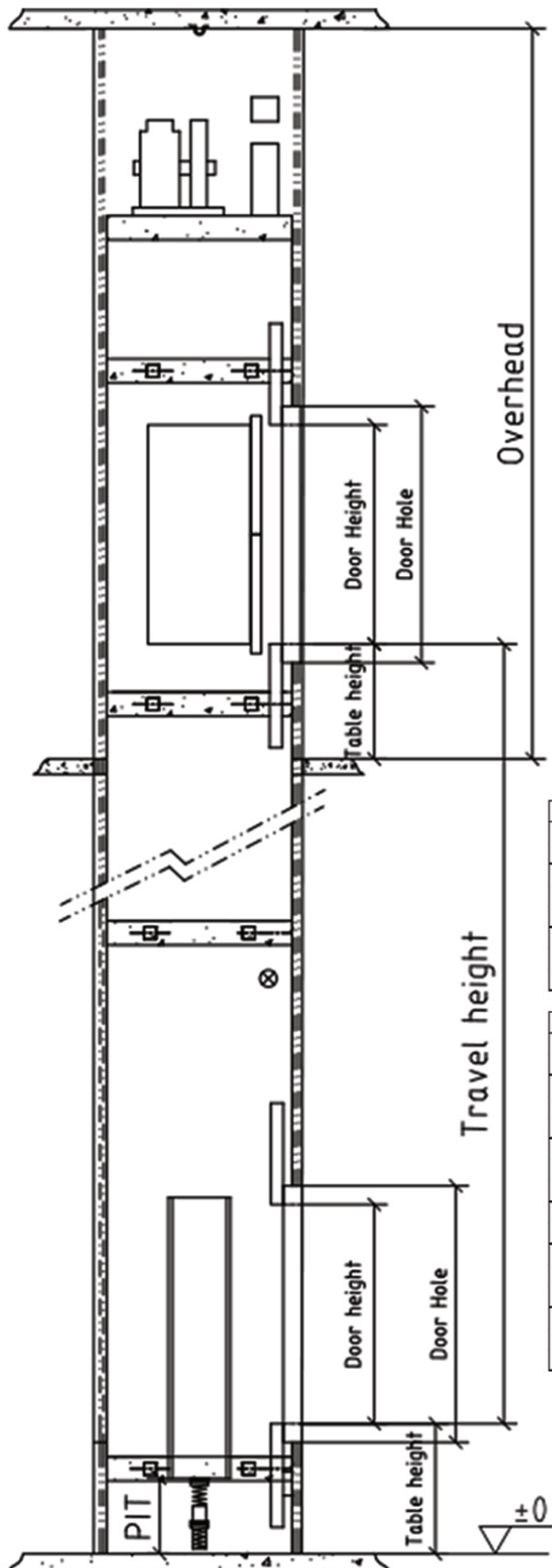
DOOR OPENING
Single, Through, Right-angle, Three-direction

OPEN-DOOR MODE
Bi-parting, Upward Opening

ELECTRICAL DETAILS
TSA C3P, 380VAC, 50HZ, 2-6KVA

Shaft View

Top View



TECHNICAL SPECIFICATION FOR DUMBWAITER (STEEL FRAMEWORK)										
TYPE	LOAD kg	SPEED m/s	CAR DIMENSION			HOISTWAY SIZE		DOOR HOLE		OH/ PIT
			Width	Depth	Height	Width	Depth	Width	Height	Floor Type
A9DW100-SF	100	0.4	600	600	800	930	700	900	1000	3200/700
			700	700		1030	800	1000	1000	3200/700
			800	800		1130	900	1100	1000	3200/700
A9DW200-SF	200	0.4	800	800	800	1130	900	1100	1000	3700/700
			900	900	900	1230	1000	1200	1100	3400/700
			1000	1000	1000	1330	1100	1300	1200	3400/700

TECHNICAL SPECIFICATION FOR DUMBWAITER (CONCRETE SHAFT)										
TYPE	LOAD kg	SPEED m/s	CAR DIMENSION			HOISTWAY SIZE SD-CW		DOOR HOLE		OH/ PIT
			Width	Depth	Height	Width	Depth	Width	Height	Floor Type
A9DW100-CSD	100	0.4	600	600	800	1000	780	900	1000	3200/700
			700	700		1100	880	1000	1000	
			800	800		1200	980	1100	1000	
A9DW200-CSD	200	0.4	800	800	800	1200	980	1100	1000	3700/700
			900	900	900	1300	1080	1200	1100	3400/700
			1000	1000	1000	1400	1180	1300	1200	2700/700
TYPE	LOAD kg		CAR DIMENSION			HOISTWAY SIZE RT-CW		DOOR HOLE		OH/ PIT
			Width	Depth	Height	Width	Depth	Width	Height	Floor Type
A9DW100-CRT	100	0.4	600	600	800	950	950	900	1000	3200/700
			700	700		1050	1050	1000	1000	
			800	800		1150	1150	1100	1000	
A9DW200-CRT	200	0.4	800	800	800	1150	1150	1100	1000	3700/700
			900	900	900	1250	1250	1200	1100	3400/700
			1000	1000	1000	1350	1350	1300	1200	2700/700

Above specification is for reference only.