

Transfer time	Line fails or recover s	Zero	Zero	Zero	Zero	Zero	Zero	Zero	Zero	Zero
Transfer time	UPS to by-pass or reverse	< 2ms. at full load	< 2ms. at full load	< 2ms. at full load	< 2ms. at full load	< 2ms. at full load	< 2ms. at full load	< 2ms. at full load	< 2ms. at full load	< 2ms. at full load
Transfer time	UPS fault	< 2ms. transfer to by-pass	< 2ms. transfer to by-pass	< 2ms. transfer to by-pass	< 2ms. transfer to by-pass	< 2ms. transfer to by-pass	< 2ms. transfer to by-pass	< 2ms. transfer to by-pass	< 2ms. transfer to by-pass	< 2ms. transfer to by-pass
Transfer time	Overload	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load	< 2ms. transfer to by-pass, auto-transfer to inverter 25secs after decreasing load
Audible noise	At one meter	<= 55dBA	<= 55dBA	<= 55dBA	<= 55dBA	<= 60dBA	<= 60dBA	<= 60dBA	<= 60dBA	<= 60dBA
Indicators	Five LED's	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)	Line input (green), battery (green) inverter (green), bypass (amber), fault (red)
Indicators	Two levels	Battery capacity level & load capacity level	Battery capacity level & load capacity level	Battery capacity level & load	Battery capacity level & load	Battery capacity level & load capacity	Battery capacity level & load capacity	Battery capacity level & load capacity	Battery capacity level & load capacity	Battery capacity level & load capacity

				ensing)	ensing)					
Weight (kgs)	Without battery	455	61	81	102.5	141	173	173	212.5	282.5
Weight (kgs)	Internal battery	18.5	32	43	N/A	100	N/A	N/A	N/A	N/A
Weight (kgs)	ISO. TX.	N/A	N/A	N/A	47	39	65	66	61	N/A
Weight (kgs)	Total (kgs)	64	93	124	149.5	280	238	239	273.5	282.5
Dimension	L x W x H (mm)	520 x 250 x 510	520 x 250 x 530	655 x 270 x 700	655 x 270 x 700	700 x 490 x 883	700 x 490 x 883	700 x 490 x 883	700 x 490 x 883	700 x 490 x 883

Ordering information:

- **Minimum Order:** Negotiable