

ENCLOSURES



ACTIVE COOLING INSIDE

- Increased reliability at high ambient temperatures
- Keeping temperature below 35°C
- Extended lifetime of components
- No external fans
- No filters to replace
- High level of corrosion resistance
- Full access to all components

MODELS AVAILABLE

Advansor Enclosure Medium											
		ide dimen I. base fra mm	•	Enclosure weight, excl. rack	Fit	Item no.					
	Height	Length	Width	kg	ValuePack						
А	2360	2320	1050	440	Х	4540200					
В	2360	2680	1050	490	Х	4540201					
С	2360	3110	1050	550	х	4540202					
D	2360	3540	1050	610	Х	4540203					

Advansor Enclosure Large*												
	Outside imension, incl. base frame mm			Enclosure weight, excl. rack	Fit		Item no.					
	Height	Length	Width	kg	CuBig	CuBig II						
А	2700	5100	1370	1175	Х	Х	4540300					
В	2700	6120	1370	1380	Х	Х	4540301					
С	2740	7140	1370	1695	Х	Х	4540302					
D	2740	8160	1370	1980		Х	4540303					
Е	2760	9180	1370	2300		Х	4540304					
F	2760	10200	1370	2520		Х	4540305					

^{*} Requires mega trailer for transport by road, and open container for transport by sea

STANDARD EQUIPMENT

Rack mounted inside enclosure from factory Fully factory tested and assembled Active cooling Weatherproof roof Solid welded and galvanized steel base frame Holes for forklift and lifting eyes in base frame 50 mm insulation Prepared for easy cable installation in base frame Flexible pipe penetration for installation Hinged front access doors & door stops Double doors Removable panels Drain holes IP44

ISO 9001:2015 certified

Extensive factory tests to ensure fast commission on both pressure and electrical installations Documentation and manuals that meet legal requirements

