

Alfred Jäger GmbH

SF-Elektromaschinenbau



frequency converter type 49/A

for spindle types from 0,3 kW to 2,6 kW power output,
with the option of external start/stopp-presetting
and external reference



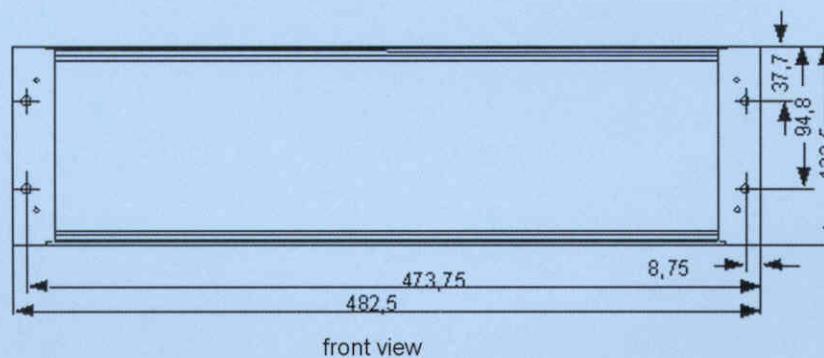
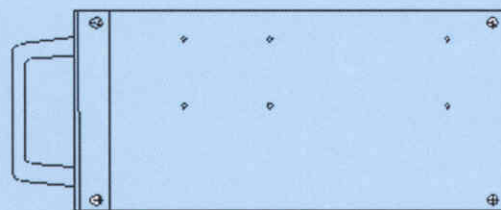
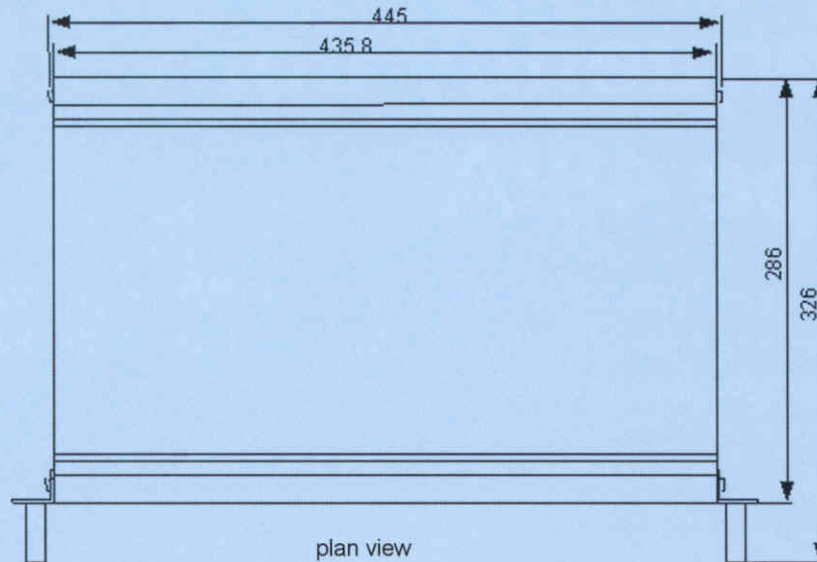
Technical details:

	49/1A	49/2A	49/3A
Power output	1,9 kVA	3,0 kVA	3,8 kVA
Output voltage	3 x 0 - 220V		
Rated output current	5 A	8,3 A	10,1 A
Mains connection	230 V +10% / -15%, 50/60 Hz		
Ambient temperature	max. 40°C		
Output frequency	max. 3.000 Hz (180.000 rpm)		
acceleration and de- celeration time (max. speed)	10.000 rpm/sec.		



type 49/A

picture: 19"-insert



- load message (0 to +10V)
- 19"-housing
- spindleadapter for speed monitoring
- transformer for 110V-network (USA)
1050 VA, 4200 VA, 5300 VA

update: 01/01

Alfred Jäger GmbH SF-Elektromaschinenbau, Siemensstraße 8, D-61239 Ober-Mörlen

Telefon: ++ 49 (0) 60 02 / 91 23 - 0

Telefax: ++ 49 (0) 60 02 / 91 23 - 40

Email: mail@alfredjaeger.de <http://www.alfredjaeger.de>