			Company r			
		$\sim$	Created by			
	GRUNDFO		Phone:			
			Date:	17/06/2022		
Qty.	Description					
1	CUE 3X380-500V IP20 0,75KW					
	Product No.: On request	Note! Product pictu	re may differ from a	ctual product		
	CUE is a complete range of external frequency converters designed for speed control of a wide range of Grundfos pumps. CUE has a built-in PI controller and offers the same functionality and user-interface as Grundfos E-pumps. CUE solutions can thus be seen as an extension to the E-pump range.					
	By choosing a CUE-solution, you will get the following benefits:					
	<ul> <li>Grundfos E-pump functionality and user-interface</li> <li>application- and pump-family-related functions</li> </ul>					
	<ul> <li>increased comfort compare</li> <li>very easy installation and</li> </ul>			d fraguency converters		
	- speed control of pumps up	p to 250 kW	-			
	- speed control of pumps in CUE offers the following inputs a		explosive enviro	nments.		
	- RS-485 GENIbus	na oaipai.				
	- an analog 0-10 V input for					
	<ul> <li>an analog 0/4-20 mA input for sensor</li> <li>four digital inputs for various functions, for instance external start/stop</li> </ul>					
	<ul> <li>two signal relays (C/NO/N</li> </ul>	IC).				
	Accessories:					
	Input/output add-on board					
	Provides additional input: - one 0/4-20 mA analog inp	out for an additional s	sensor			
	- one 0-20 mA analog output					
	- two inputs for Pt100/Pt1000 temperature sensors, for instance for bearing monitoring.					
	Motor filters:					
	For reduction of dU/dt and peak the motor, a number of motor filte	voltages to the moto ers are offered:	r windings and fo	or reduction of the acoustic noise generated in		
	- dU/dt filters , 11-250 kW					
	- Sine wave filters, 0.55-25	0 kW.				
	Technical:					
	Approvals on nameplate:	CE, CULUS, C-TIC	Ж			
	Installation:					
	Range of ambient temperature: Relative humidity:	0 50 °C 5-95 %				
	Electrical data:	0.75.1				
	Rated power - P2: Mains frequency:	0.75 kW 50 / 60 Hz				
	Rated voltage [V]:	3 x 380-440/441-50	00 V			
	Rated current:	2.4-2.1 A				
	Maximum current consumption: Efficiency at full load:	2.4 A 96 %				
	Enclosure class (IEC 34-5):	IP20				



Company name: Created by: Phone:

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Others:
Net weight:

Danish VVS No.:

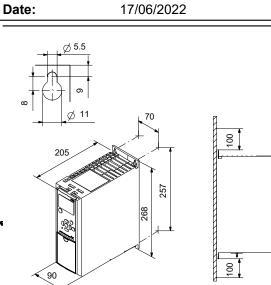
Qty. | Description

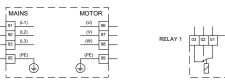
4.9 kg 382995007

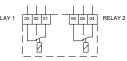


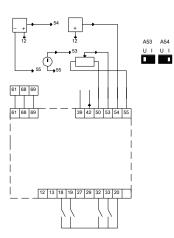
## Company name: Created by: Phone:

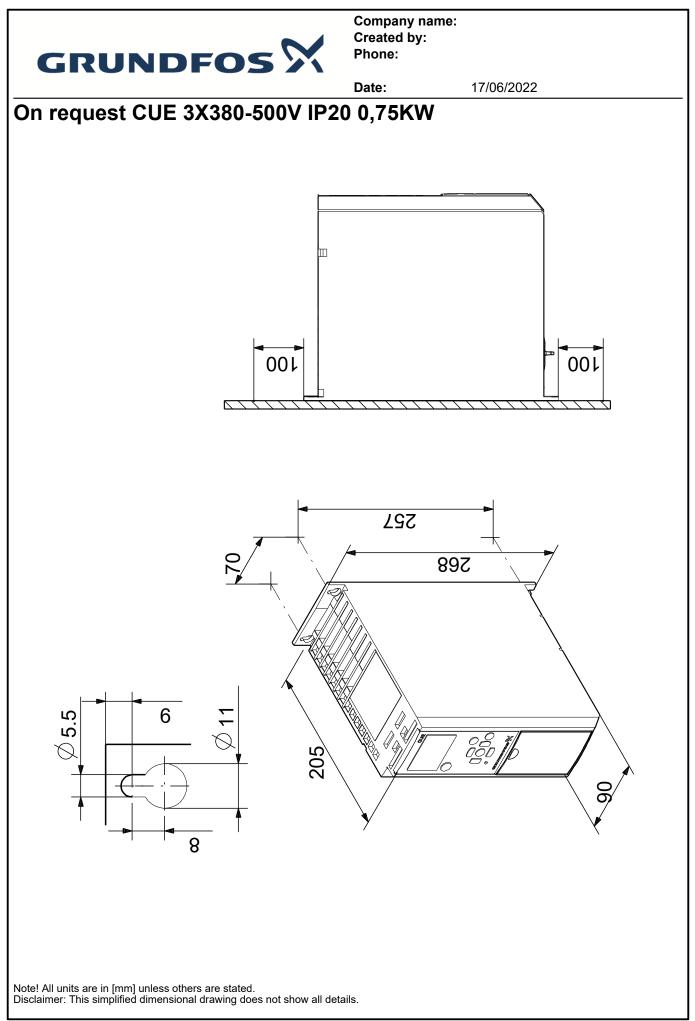
		Date
Description	Value	
General information:		-
Product name:	CUE 3X380-500V IP20 0,75KW	_
Product No:	On request	
EAN number:	On request	
Technical:		
Approvals on nameplate:	CE, CULUS, C-TICK	
Installation:		
Range of ambient temperature:	0 50 °C	
Relative humidity:	5-95 %	
Mounted on:	Wall	
Electrical data:		
Rated power - P2:	0.75 kW	-
Mains frequency:	50 / 60 Hz	
Rated voltage [V]:	3 x 380-440/441-500 V	
Rated current:	2.4-2.1 A	
Maximum current consumption:	2.4 A	
Efficiency at full load:	96 %	
Enclosure class (IEC 34-5):	IP20	
Built-in motor protection:	YES	
Thermal protec:	external	
Cable length:	150/300 m	
Others:		
Net weight:	4.9 kg	
Danish VVS No.:	382995007	













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17/06/2022

## Order Data:

Product name:CUE 3X380-500V IP20 0,75KWAmount:1Product No:On request

Total: Price on request