

# 94. Recommended spare parts: CM, CME

50/60 Hz

## Customer information

Project title:	Customer name:
Reference number:	Customer number:
Customer contact:	Customer phone number: ( )
	Fax number: ( )

## Pump information

Type	[ 1 ]	P <sub>max</sub>	[ 6 ] bar	[ 6 ] PSI	[ 6 ] MPa
Model	[ 2 ]	T <sub>liq,max</sub>	[ 7 ] °C	[ 7 ] °F	
Env	[ 3 ] IP [ 4 ]	T <sub>Amb</sub>	[ 5 ] °C	[ 5 ] °F	
		Insulation class	[ 8 ]	[ 9 ]	
50 Hz	Q <sub>nom</sub>	[ 10 ] m <sup>3</sup> /h	[ 10 ] GPM		
	H <sub>nom</sub>	[ 11 ] m	[ 11 ] PSI		
	H <sub>max</sub>	[ 12 ] m	[ 12 ] PSI		
60 Hz	Q <sub>nom</sub>	[ 10 ] m <sup>3</sup> /h	[ 10 ] GPM		
	H <sub>nom</sub>	[ 11 ] m	[ 11 ] PSI		
	H <sub>max</sub>	[ 12 ] m	[ 12 ] PSI		

## Quotation made by

Company name:

Prepared by:

Phone number: ( )

Fax number: ( )

Date:

Quote number:

## Motor information

50 Hz	[ 1 ] ~ [ 2 ] / [ 2 ] V	60 Hz	[ 1 ] ~ [ 2 ] / [ 2 ] V
I <sub>max</sub>	[ 3 ] / [ 3 ] A	I <sub>max</sub>	[ 3 ] / [ 3 ] A
I <sub>1/2</sub>	[ 4 ] / [ 4 ] A	I <sub>1/2</sub>	[ 4 ] / [ 4 ] A
P <sub>2</sub>	[ 5 ] kW [ 5 ] HP	P <sub>2</sub>	[ 5 ] kW [ 5 ] HP
Capacitor	[ 6 ] uF / V	Capacitor	[ 6 ] uF / V

CE GRUNDFOS X

## Pump and motor

Spare part/service kit	Recommended spare parts/service kits for...		
	2 years operation	5 years operation	Product number of part/kit
Gasket and seal kit	1 kit	2 kits	
Repair kit, neck ring	1 kit	2 kits	
Motor bearing kit	-	1 kits	