

# ENGINEERING UNITS

%	%	%	%	%	%
bar	bar	bar	bar	bar	bar
mbar	mbar	mbar	mbar	mbar	mbar
m <sup>3</sup> /hr	m <sup>3</sup> /hr	m <sup>3</sup> /hr	m <sup>3</sup> /hr	m <sup>3</sup> /hr	m <sup>3</sup> /hr
rpm	rpm	rpm	rpm	rpm	rpm
ppm	ppm	ppm	ppm	ppm	ppm
%RH	%RH	%RH	%RH	%RH	%RH
psi	psi	psi	psi	psi	psi
mV	mV	mV	mV	mV	mV
V	V	V	V	V	V
mA	mA	mA	mA	mA	mA
A	A	A	A	A	A
kW	kW	kW	kW	kW	kW
W	W	W	W	W	W
Kg	Kg	Kg	Kg/s	Kg/s	Kg/s
Kg/h	Kg/h	Kg/h	litres	litres	litres
l/s	l/s	l/s	l/h	l/h	l/h
°F	°F	°F	°F	°F	°F
°C	°C	°C	°C	°C	°C
mt/s	mt/s	mt/s	mt/min	mt/min	mt/min
Hz	Hz	Hz	Hz	Hz	Hz

Cut the engineering unity desired and insert it in the window on the front of the CD1800

# ENGINEERING UNITS

%	%	%	%	%	%
bar	bar	bar	bar	bar	bar
mbar	mbar	mbar	mbar	mbar	mbar
m <sup>3</sup> /hr	m <sup>3</sup> /hr	m <sup>3</sup> /hr	m <sup>3</sup> /hr	m <sup>3</sup> /hr	m <sup>3</sup> /hr
rpm	rpm	rpm	rpm	rpm	rpm
ppm	ppm	ppm	ppm	ppm	ppm
%RH	%RH	%RH	%RH	%RH	%RH
psi	psi	psi	psi	psi	psi
mV	mV	mV	mV	mV	mV
V	V	V	V	V	V
mA	mA	mA	mA	mA	mA
A	A	A	A	A	A
kW	kW	kW	kW	kW	kW
W	W	W	W	W	W
Kg	Kg	Kg	Kg/s	Kg/s	Kg/s
Kg/h	Kg/h	Kg/h	litres	litres	litres
l/s	l/s	l/s	l/h	l/h	l/h
°F	°F	°F	°F	°F	°F
°C	°C	°C	°C	°C	°C
mt/s	mt/s	mt/s	mt/min	mt/min	mt/min
Hz	Hz	Hz	Hz	Hz	Hz

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