

## Conversion Table

All measurements are in metric units. The following table will be of assistance for conversions.

PS	in	kW	=	PS	x	0.735
kW	in	PS	=	kW	x	1.36
kpm	in	Nm	=	kpm	x	9.81
Nm	in	kpm	=	Nm	x	0.102
bar	in	kPa	=	bar	x	100
kPa	in	bar	=	kPa	x	0.01
mm	in	in. (inches)	=	mm	x	0.03937
cm <sup>3</sup>	in	cu. in.	=	cm <sup>3</sup>	x	0.061
m	in	yd. (yards)	=	m	x	1.0936
km	in	miles	=	km	x	0.6214
m	in	feet	=	m	x	3.28
kp	in	lbs.	=	kp	x	2.2046
Nm	in	lbf. ft.	=	Nm	x	0.737
l	in	pts. (Imperial)	=	l	x	1.7598
l	in	pts. (US)	=	l	x	2.1134
l	in	gal. (Imperial)	=	l	x	0.220
l	in	gal. (US)	=	l	x	0.2642
°C	in	°F (Fahrenheit)	=	t <sub>F</sub>	=	1.8 x t <sub>C</sub> + 32
kPa (pressure)	in	psi	=	kPa	x	0.142