

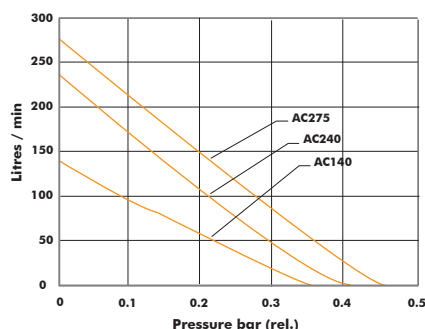
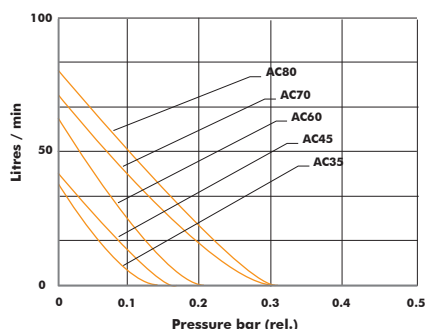


AC Series

Piston Pumps



Model	Flow		Max Pressure bar	Noise level dBA	Weight kg	Dimensions mm L x W x H	Power W	
	l/min	cfm					110V	230V
AC35	35	1.24	0.15	<55	0.9	142 x 80 x 78	18	18
AC45	45	1.59	0.18	<60	1.2	195 x 90 x 95	5	5
AC60	60	2.12	0.2	<60	1.65	182 x 95 x 116	32	32
AC70	70	2.47	0.3	<60	2.8	199 x 108 x 133	50	50
AC80	80	2.83	0.3	<60	3.3	232 x 120 x 148	70	70
AC140	140	4.94	0.35	<60	5.1	283 x 147 x 173	112	112
AC240	240	8.48	0.4	<60	6.4	307 x 156 x 189	160	160
AC275	275	9.71	0.45	<60	8.6	337 x 171 x 202	175	175



Performance

35 to 275 l/min
1.24 to 9.71 cfm

Characteristics

Oil free, contamination free pumping

The finned aluminium casing dissipates heat for cool running

Exceptionally large airflow for the size of unit

Ideal for running several applications from the same pump

Virtually maintenance free

Connections

AC35, AC45, AC60 - Screw-in barbed, horizontal brass connector 8 mm OD

AC70, AC80 - Screw-in barbed, horizontal brass connector 10 mm OD

AC140, AC240 - Screw-in barbed, horizontal brass connector 12 mm OD

AC275 - Screw-in barbed, horizontal brass connector 14 mm OD

Accessories in the box

AC35, AC45, AC60, AC70 - manifold kit with 6 outlets

AC80 - manifold kit with 8 outlets

AC140 - manifold kit with 18 outlets

AC240 - manifold kit with 20 outlets

AC275 - manifold kit with 26 outlets

Accessory Options

