














Power
Line



									A											
Model	lt.	Type	l/min	m³/h	c.f.m.	kW	hp	Volt	Amp.	r.p.m.	n°	stage n°	bar	p.s.i.	kg	L x B x H			LpA R:1m-H:1m	LwA
CRM 52 PL	50	A11	210	12,6	7,41	1,5	2	230	6,5	1200	2	1	10	145	52	1030	450	832	≤ 92	95
CR 52 PL	50	A11	210	12,6	7,41	1,5	2	230 400	2,6	1200	2	1	10	145	51	1030	450	832	≤ 92	95

Compressori monostadio a cinghia

Testata cilindro in ghisa con valvole in acciaio inox.

Motore elettrico monofase sovradimensionato a forte coppia di avviamento completo di protezione termica a riarmo manuale. Il motore elettrico trifase è protetto da un interruttore magnetotermico.

Single-stage belt driven compressors

Cylinders cast iron head provided with stainless steel valves.

Single-phase oversized electric motor with high starting torque complete with thermal protection at manual reset.

The three-phase electric motor is protected by an overload switch.