

Horizontal Breathing Air [HBA]

The low-profile model

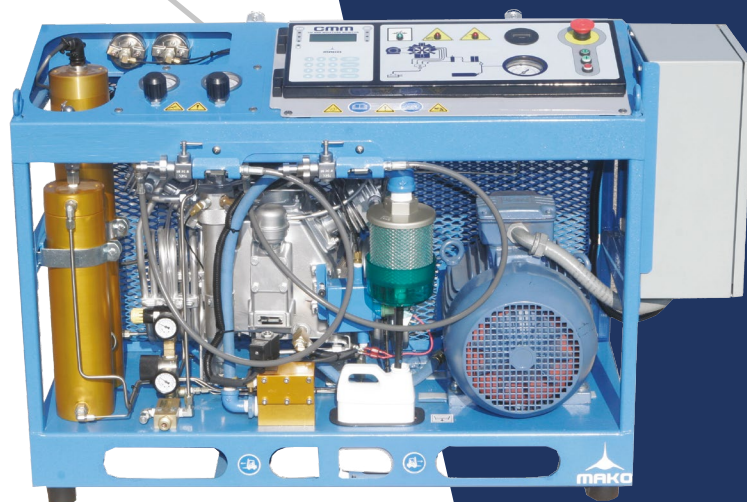
The open-frame **Horizontal Breathing Air** compressor provides all the features of MAKO designs, adapted for smaller spaces and tighter budgets.

Standard features:

- MAKO MK2C purification system [models HBA04-HBA06H]
- MAKO MK5C purification system [models HBA07H-HBA09H]
- MAKO industrial-duty 3- or 4-stage compressor block
- Open design, rugged structural steel frame with heavy duty powder coat finish
- UL-listed, NEMA 12 electrical enclosure

Optional equipment:

- MK5C or MK10C purification [models HBA04-HBA06H]
- MK10C purification [models HBA07H-HBA09H]



Technical Data

Model	Max Pressure		Stages	Charging Rate (0 - max pressure)			Compressor rpm	Max. integrated fill hoses	Electric Power		Electric Weight		Dimensions W x D x H	
	bar	psi		m ³ /hr	l/min	cfm			kW	hp	kg	lb	in	mm
HBA04	350	5000	3	9.9	165	5.8	1300	2	4	5	200	435	48.4 x 18.5 x 31.5	1230 x 470 x 801
HBA05	350	5000	3	14.6	243	8.6	1300	2	5.5	7.5	210	460	48.4 x 18.5 x 31.5	1230 x 470 x 801
HBA06H*	414	6000	4	23.8	397	14	1340	4	7.5	10	315	690	58 x 28.4 x 42.5	1474 x 722 x 1080
HBA07H*	414	6000	4	35.2	587	20.7	1800	4	11	15	335	735	58 x 28.4 x 42.5	1474 x 722 x 1080
HBA08H*	414	6000	4	45.9	765	27	1530	4	15	20	380	835	62 x 41.4 x 46.4	1575 x 1052 x 1179
HBA09H*	414	6000	4	56.4	940	33.2	1800	4	18.5	25	400	880	62 x 41.4 x 46.4	1575 x 1052 x 1179

* Control box is mounted within the frame.

