

AIRSIL EVO SERIES SILENCED



“ The Latest AIRSIL range offers simplicity of use, proven highly reliable design with much lower noise levels for a more comfortable work place. ”

65
dB(A)



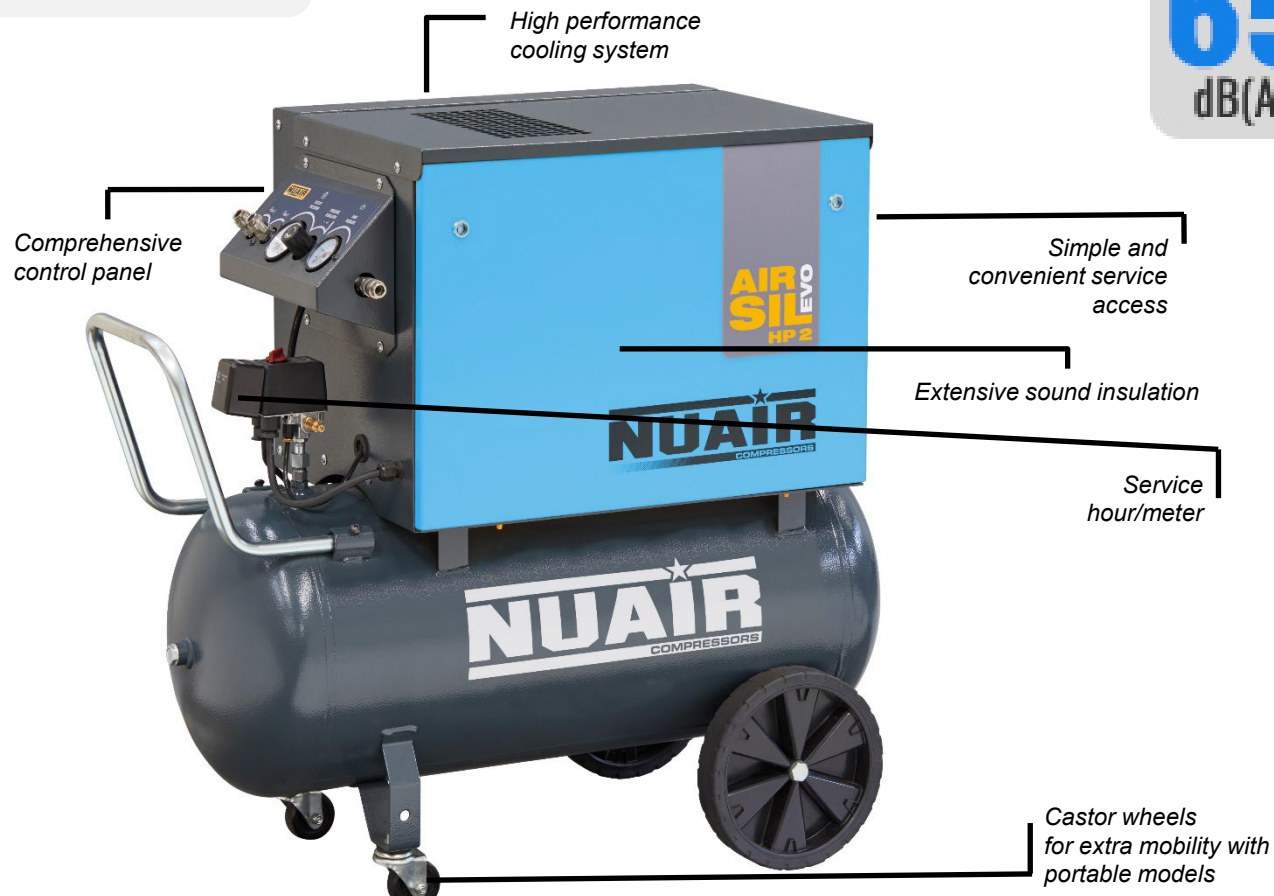
Additional intake silencers to further reduce noise levels.



Belt tensioner skid to reduce maintenance time.



Power switch with an easy ON / OFF



Description	Model	Tank/Rec	Power	Cylinder	Max press.	Lubricated	RPM	Air displacement	Noise Level	Volt / Hz	Gross weight	Box dimensions
		Lt	Hp / kW	n.	bar / PSI			l/min. / CFM	dB(A)		kg / lbs	
AIRSIL EVO B3800B-PRO/100 CM2	36FR404FPS300	100	2 / 1,5	2	10 / 145	YES	800	283 / 10	65	230 / 50	106 / 234	1200x470x1000
AIRSIL EVO B3800B-PRO/100 CT2	36FR441FPS301	100	2 / 1,5	2	10 / 145	YES	800	283 / 10	65	230 / 50	107 / 236	1200x470x1000
AIRSIL EVO B3800B-PRO/100 CM3	36FR504FPS302	100	3 / 2,2	2	10 / 145	YES	1100	390 / 13,8	65	230 / 50	109 / 240	1200x470x1000
AIRSIL EVO B3800B-PRO/100 CT3	36FR541FPS303	100	3 / 2,2	2	10 / 145	YES	1100	390 / 13,8	65	400 / 50	110 / 243	1200x470x1000