

CS 50/25 PRIME S IOT

Cod. PR-CS300-040



Oil free air compressor IOT version, 3 cylinders, with an air output of 250 l/min at 5 bar pressure. Tank capacity 40 L, internal surface treatment to protect against corrosion.










Equipped with a soundproof cabin and a series of sensors that detect all operating parameters and any faults in real time. All models are also equipped with a touchscreen display and are ready for connection to the MGF Cloud.

MGF offers each compressor in the IOT range in 3 versions:

Eco - configuration with code STDYB

High - configuration with code STDYH

Full - configuration with code STDYF

Cod.	Air Dryer	FAD  F _{ad} @ 5bar	Motor 	Voltage  Hz	Receiver 	Noise Level 	Duty Cycle 	max P. 	Size 	net Weight 
CS 50/25 PRIME S IOT PR-CS300-040	No	m ³ /min 0.25 l/min 250	kW 2.2	230V 50Hz	l 40	db(A) 53	70 %	bar 8	mm 720x490x890	Kg 102
CS 50/25 PRIME S IOT 400 V PR-CS300-040-400	No	m ³ /min 0.25 l/min 250	kW 2.2	400V 50/60Hz	l 40	db(A) 53	70 %	bar 8	mm 720x490x890	Kg 102

Air delivery performance

