

SIRIO Belt driven rotary screw compressors



Main functions of the ETMII controller:
 double hour counter (total hours, load hours),
 4 maintenance hour counters, remote ON/OFF
 control and phase sequence relay to check
 air-end direction of rotation.



features and advantages:

- Working pressure: 8 - 10 - 13 and 15 bar, with power of 7.5 - 11 - 15 kW.
- The ETMII electronic controller manages all compressor functions and enables system diagnosis.
- Intake regulator, separator block and minimum pressure valve of our own design and manufacture.
- The cooling system, designed to operate even under the most extreme conditions, ensures the optimum operating temperature.
- Tank-mounted versions with refrigeration dryer (ES) are also available, ready for immediate use without any additional investment.
- Oil filter and separator filter, both spin-on type to ensure high efficiency and easy maintenance.

SIRIO 8-10-270



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FS50 TF

The FS26 TF and FS50 TF air-ends are completely designed and produced in Italy. FS50 TF is mounted on Sirio 16 models.



FS26 TF

7.5-15 kW (10-20 HP)

Model	Code	Tank capacity	Motor power		Air outflow rate			Working pressure		Noise level	Connec- tion	Net weight		Net dimensions
		ℓ	kW	HP	l/min.	m ³ /h	c.f.m.	bar	p.s.i.	dB(A)	G	kg	lbs	L x W x H (cm)
Tank-mounted compressor with dryer														
SIRIO 8-10-270 ES	V91KH92N1N844	270	7.5	10	1000	60	35.3	10	145	68	3/4"	320	704	156 x 70 x 155

Air supplied measured at 7.5 - 9.5 - 12.5 - 14.5 bar at the compressor outlet, as required by ISO 1217. ± 3 dB(A) as per ISO 3744.

Продукт: [Компресор NUAIR Sirio 8-10-270 ES](#)

Категория: [Компресори винтови за въздух](#)

Бранд: [NUAIR](#)

Категория бранд: [Компресор NUAIR](#)