



SNXPRO: QUIET, QUALITY WORKSHOP AIR

There are a lot of piston compressors on the market. But only Worthington Creyssensac's SNXPRO will give you that crucial combination of performance, reliability, and low noise. Count on the SNXPRO to be your powerful, yet quiet workshop companion that delivers quality air whenever you need it.



POWERFUL & DEPENDABLE PERFORMANCE

The SNXPRO is a premium piston compressor that reflects Worthington Creyssensac's quality standards. Key to its strong, energy-efficient performance is its superior piston pump. Thanks to its low rotation speed, you enjoy exceptional reliability and a long lifetime.

A QUIET & COMPACT PRESENCE

The SNXPRO was built to go unnoticed on your workfloor. Its optimized canopy design minimizes sound levels to protect your hearing and create a more comfortable working environment. And thanks to its compact build, the SNXPRO takes up little space.

AN SNXPRO THAT WORKS BEST FOR YOU



SNXPRO 227-327 2-3 HP / 1.5-2.2 KW

- Extra quiet for comfortable work floor operation.
- Easy to operate and maintain.
- Integrated 27-liter air vessel ensures a stable air supply.
- Built for safety with fire-proof insulating foam and metal belt guard.
- Ideal for small pneumatic jobs.



SNXPRO 3100 / SNXPRO 5500 3-5.5 HP / 2.2-4 KW

- New NS31 pump delivers increased performance and reliability.
- Canopy was designed specifically to minimize sound.
- Available in floor-mounted and tankmounted (270 and 500-liter) models.
- All-in-one design reduces the unit's footprint.
- Ideal for automotive service stations.



SNXPRO 60 / SNXPRO 10500 5.5-10 HP / 4-7.5KW

- Flexible air storage options with floormounted and tank-mounted (270 and 500-liter) models.
- Heavy-duty cooling system with dedicated fan for dependable operation in all conditions.
- Can be outfitted with integrated dryer for an all-in-one quality air solution.
- Ideal for workshops and carpentry shops.



THE PREMIUM PISTON COMPRESSOR



FLEXIBILITY IN AIR STORAGE OPTIONS

Air storage ensures stable air delivery. The SNXPRO offers flexible options tailored to your air usage and available floor space. For those with limited room, the floor-mounted unit comes with an integrated 27-liter air vessel. If you need more storage, tank-mounted models are available with 270-liter or 500-liter vessels.

RELIABILITY IN THE TOUGHEST CONDITIONS

Some workfloors are tougher than others, but the SNXPRO's reliability never falters. Its dedicated cooling fan ensures smooth operation, even in hot and dusty conditions.



QUALITY AIR IN AN ALL-IN-ONE SOLUTION

Does your work require dry, high-quality air? The SNXPRO offers the option of a built-in refrigerant dryer. It's a fully integrated, plug-and-play solution that will deliver the dry air you need without taking up too much space. The compressor and dryer were built and tested to work together optimally, so you are sure to enjoy Worthington Creyssensac's quality guarantee.







POWERFUL PISTON PUMP PERFORMANCE

It is the pump that determines the performance of a piston compressor. Every SNXPRO model comes with a premium pump that was specifically selected to deliver efficiency and reliability for its specific power range. The SNXPRO 4 HP models even come with a brand-new NS31 pump. Its low rotation speed ensures a longer lifetime.



SNXPRO 227-327 2-3 HP

Description	Power		Pressure	Pump	Pump RPM	ump RPM Air displacement		Vessel	Noise	Voltage	Dimensions	Weight	Start	Outlet
	HP	kW	bar	Type	Min ⁻¹	l/min	m³/h	L.	Lp(4m)	V / ph / Hz	LxWxH	KG	DOL/YD	Connection
SNXPRO 227 MONO	2	1.5	10	NS12S	1075	255	15.3	27	61	230/1/50	797x457x845	86	DOL	1/4"G
SNXPRO 227 TRI	2	1.5	10	NS12S	1075	255	15.3	27	61	400/3/50	797x457x845	86	DOL	1/4"G
SNXPRO 327 MONO	3	2.2	10	NS12S	1350	320	19.2	27	62	230/1/50	797x457x845	87	DOL	1/4"G
SNXPRO 327 TRI	3	2.2	10	NS12S	1350	320	19.2	27	62	400/3/50	797x457x845	87	DOL	1/4"G

SNXPRO 3100 / SNXPRO 5500 3-5.5HP

Description	Power		Pressure	Pump	Pump RPM Air displacemen		acement	Vessel	Noise	Voltage	Dimensions	Weight	Start	Outlet
	HP	kW	bar	Type	Min ⁻¹	l/min	m³/h	L.	Lp(4m)	V/ph/Hz	LxWxH	KG	DOL/YD	Connection
SNXPRO 3100 MONO	3	2.2	10	NS19S	1050	393	23.6	100	65	230/1/50	1002x1227x580	123	DOL	1/2" G
SNXPRO 3100 TRI	3	2.2	10	NS19S	1050	393	23.6	100	65	400/3/50	1002x1227x580	123	DOL	1/2" G
SNXPRO 3270s MONO	3	2.2	10	NS19S	1050	393	23.6	270	65	230/1/50	1522x580x1242	167	DOL	1/2" G
SNXPRO 3270s TRI	3	2.2	10	NS19S	1050	393	23.6	270	65	400/3/50	1522x580x1242	167	DOL	1/2" G
SNXPRO 3270 MONO	3	2.2	11	NS31	1050	444	26.6	270	65	230/1/50	1522x580x1242	175	DOL	1/2" G
SNXPRO 3270 TRI	3	2.2	11	NS31	1050	444	26.6	270	65	400/3/50	1522x580x1242	175	DOL	1/2" G
SNXPRO 40	4	3	11	NS31	1300	553	33.2	0	69	400/3/50	750x580x710	112	DOL	3/4" G
SNXPRO 4270	4	3	11	NS31	1300	553	33.2	270	69	400/3/50	1522x580x1242	176	DOL	1/2" G
SNXPRO 50	5.5	4	11	NS31	1400	598	35.9	0	69	400/3/50	750x580x710	113	DOL	3/4" G
SNXPRO 5270	5.5	4	11	NS31	1400	598	35.9	270	69	400/3/50	1522x580x1242	177	DOL	1/2" G
SNXPRO 5500	5.5	4	11	NS31	1400	598	35.9	500	69	400/3/50	1937x600x1348	217	DOL	3/4" G

SNXPRO 60 / SNXPRO 10500 5.5-10 HP

Description	Power		Pressure	Pump	Pump RPM	RPM Air displacement		Vessel	Noise	Voltage	Dimensions	Weight	Start	Outlet
	НР	kW	bar	Type	Min ⁻¹	l/min	m³/h	L.	Lp(4m)	V/ph/Hz	LxWxH	KG	DOL/YD	Connection
SNXPRO 60	5.5	4	11	NS39	1010	660	39.6	0	65	400/3/50	1045x741x955	153	DOL	3/4" G
SNXPRO 60 YD	5.5	4	11	NS39	1010	660	39.6	0	65	400/3/50	1045x741x955	157	YD	3/4" G
SNXPRO 6270	5.5	4	11	NS39	1010	660	39.6	270	65	400/3/50	1517x741x1487	220	DOL	1/2" G
SNXPRO 6270 YD	5.5	4	11	NS39	1010	660	39.6	270	65	400/3/50	1517x741x1487	224	YD	1/2" G
SNXPRO 6500	5.5	4	11	NS39	1010	660	39.6	500	65	400/3/50	1943x741x1593	253	DOL	3/4" G
SNXPRO 6500 YD	5.5	4	11	NS39	1010	660	39.6	500	65	400/3/50	1943x741x1593	257	YD	3/4" G
SNXPRO 6500 T	5.5	4	11	NS39	1010	660	39.6	500	65	400/3/50	1943x767x1596	265	DOL	3/4" G
SNXPRO 6500 T YD	5.5	4	11	NS39	1010	660	39.6	500	65	400/3/50	1943x767x1596	269	YD	3/4" G
SNXPRO 80	7.5	5.5	11	NS39	1140	750	45.0	0	68	400/3/50	1045x741x955	229	DOL	3/4" G
SNXPRO 80 YD	7.5	5.5	11	NS39	1140	750	45.0	0	68	400/3/50	1045x741x955	235	YD	3/4" G
SNXPRO 8500	7.5	5.5	11	NS39	1140	750	45.0	500	68	400/3/50	1943x741x1593	355	DOL	3/4" G
SNXPRO 8500 YD	7.5	5.5	11	NS39	1140	750	45.0	500	68	400/3/50	1943x741x1593	361	YD	3/4" G
SNXPRO 8500 T	7.5	5.5	11	NS39	1140	750	45.0	500	68	400/3/50	1943x767x1596	367	DOL	3/4" G
SNXPRO 8500 T YD	7.5	5.5	11	NS39	1140	750	45.0	500	68	400/3/50	1943x767x1596	371	YD	3/4" G
SNXPRO 100	10	7.5	11	NS59	810	1020	61.2	0	66	400/3/50	1045x741x955	248	DOL	3/4" G
SNXPRO 100 YD	10	7.5	11	NS59	810	1020	61.2	0	66	400/3/50	1045x741x955	254	YD	3/4" G
SNXPRO 10500	10	7.5	11	NS59	810	1020	61.2	500	66	400/3/50	1943x741x1593	393	DOL	3/4" G
SNXPRO 10500 YD	10	7.5	11	NS59	810	1020	61.2	500	66	400/3/50	1943x741x1593	399	YD	3/4" G
SNXPRO 10500 T	10	7.5	11	NS59	810	1020	61.2	500	66	400/3/50	1943x767x1596	411	DOL	3/4" G
SNXPRO 10500 T YD	10	7.5	11	NS59	810	1020	61.2	500	66	400/3/50	1943x767x1596	415	YD	3/4" G





WORTHINGTON CREYSSENSAC'S HERITAGE

Creyssensac was founded in Nanterre (near Paris), France in 1934 by Elie Creyssensac and quickly became renowned in the automotive industry for developing high quality piston compressors. In the mid nineteen sixties, screw compressors were added to the product portfolio while 1973 saw the merge with Worthington. This further expanded the influence of the company in the compressed air world and reinforced the distributor network.

Today, its long-standing experience and continuous innovation ensure Worthington Creyssensac is a trusted partner for its customers.



Contact your local Worthington Creyssensac representative

Care. Trust. Efficiency



Care

Care is what service is all about: professional service by knowledgeable people, using high-quality original parts.

Trust

Trust is earned by delivering on our promises of reliable, uninterrupted performance and long equipment lifetime.

Efficiency

Equipment efficiency is ensured by regular maintenance. Efficiency of the service organization is how Original Parts and Service make the difference.



