



Solid, simple and smart:
advanced reliability in compressed air

BLUE WIND/STORMY PRO PROFESSIONAL PISTON COMPRESSORS



BLUE WIND STORMY PRO

Whether you are a professional or a DIY enthusiast, you want your piston compressor to be easy to use, easy to move and always reliable. The BLUE WIND and STORMY PRO ranges from Mark give you all of these qualities... and much more. Powerful and efficient, the BLUE WIND and STORMY PRO are the get-it-done compressors for occasional and frequent pneumatic jobs.



Powerful

- Strong, reliable pump with a long lifetime
- High-efficiency motor
- Large flywheel for optimal cooling



Easy to move & use

- Compact and lightweight design
- Anti-vibration pad under front feet
- Strong rear wheels
- Easy oil check and refilling



A complete range



BLUE WIND (10 bar; 27-90L)

The BLUE WIND is built for DIY users who need compressed air only occasionally. This single-stage belt-driven piston compressor is mounted on a small tank.



STORMY PRO (10 bar; 27-200L)

The belt-driven, single-stage STORMY PRO is a great solution for small workshops. Its outstanding reliability, combined with low noise levels, allows it to deliver a strong performance when and where needed.



STORMY PRO (11 & 15 bar)

The STORMY PRO is a two-stage compressor that offers professional users higher performance, air flows and pressures. The 11-bar version is ideal for higher power production purposes. The 15-bar compressor is an excellent solution for high-pressure applications.



Compressed air made easy

The BLUE WIND and STORMY PRO ranges are designed to simplify your life. From their compact size and excellent mobility to their outstanding ease of operation, both series makes producing compressed air effortless. We also put special emphasis on safety to ensure that you are protected and comfortable when operating your BLUE WIND and STORMY PRO.

Made to last

Workshops rarely offer ideal conditions for machinery. They can be dusty and dirty, which is why you need a compressor you can depend on. That is why we built the BLUE WIND and STORMY PRO series extra tough. With CE-approved and certified components, a high-efficiency motor and a durable pump with a long lifetime, your Mark piston compressor will serve as a trusted companion and give you many years of dependable performance.



A flexible offer

Avid hobbyists have very different compressed air needs than professional workshops or small production facilities. By offering different models, sizes and configurations, Mark makes it easy to find the BLUE WIND or STORMY PRO that is the optimal fit for you.



• **Mobile and stationary units available**



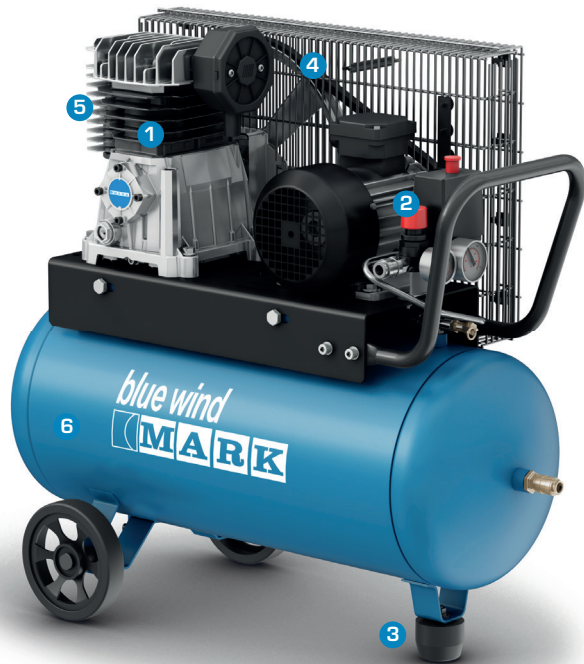
• **Choose between vertical and horizontal receiver tanks of different sizes (27-500 liters)**



• **Power ranges from 2-15 hp**



• **Low and high-pressure variants**



BLUE WIND (10 BAR; 27-90L)

THE DEPENDABLE COMPRESSOR FOR DIYERS

- 1 Proven, reliable pump gives you a long compressor lifetime
- 2 Easy unit control thanks to a pressure-reducing cap with pressure gauge
- 3 Anti-vibration pad under the front feet provides stability and reduces noise
- 4 Metal belt guard safeguards operators by protecting all moving parts
- 5 Long aftercooler pipe achieves better air cooling performance
- 6 A compact and lightweight design makes it easy to use and move

STORMY PRO (10 BAR; 27-200L)

THE FLEXIBLE COMPRESSOR FOR PROFESSIONALS

- 1 Air outlet with quick coupling and integrated condensate separator
- 2 Robust metal belt guard protects all moving parts and ensures user safety
- 3 Cast iron cylinder
- 4 Easy oil check and refilling
- 5 Durable pump with low rotation speed
- 6 Mobile up to 270 liters
- 7 Large ventilation fan
- 8 Mono- and three-phase motors



MOBILE UNITS



STORMY PRO (11 & 15 BAR)

A TOP PERFORMANCE COMPRESSOR FOR PROFESSIONALS WITH HIGH DEMANDS

- 1 Cast iron cylinder offers durability and reliability
- 2 Three-phase motor
- 3 Large ventilation fan improves cooling performance
- 4 Suitable for high-pressure applications (e.g. HGV or tractor tires)
- 5 Robust steel belt guard
- 6 Condensate separator with two quick couplings for usage flexibility
- 7 Strong rear wheels ensure easy transport
- 8 Two front pivot wheels with brakes offer better maneuverability

STATIONARY UNITS



- 1 Increased lifetime and lower noise levels thanks to large, twin-stage pump with low rotation speed and large oil crankcase
- 2 Sound-insulating, heavy duty inlet air filter offers an improved, quiet performance
- 3 Large capacity tank stores more air and allows the STORMY PRO to handle more demanding applications
- 4 Cubicle with main switch and star-delta starter reduces current peaks
- 5 High-quality pressure switch guarantees smooth operation in any conditions
- 6 Fast and simple condensate drain
- 7 Easy to service and low maintenance costs

A twin-stage piston pump allows the STORMY PRO to reach a maximum pressure of 15 bar, which is important for applications such as HGV/tractor service stations. The 15-bar model with a vertical receiver is also the ideal solution for customers with limited floor space because the higher pressure allows you to store more air.

Technical specifications

BLUE WIND (10 bar; single-stage)

Description	Power		Tank	Pressure	Pump	Pump RPM	Displacement		Noise	Voltage	Dimensions	Weight	Start
	HP	kW	L	bar	type	min ⁻¹	l/min	m ³ /h	Lp(4m)	V/ph/Hz	LxWxH	KG	DOL/YD
BLUE WIND 25BC2	2	1.5	27	10	NS12	1075	255	15.3	73	230/1/50	820x355x655	43	DOL
BLUE WIND 50BC2	2	1.5	50	10	NS12	1075	255	15.3	73	230/1/50	840x395x730	52	DOL
BLUE WIND 90BC2	2	1.5	90	10	NS12	1075	255	15.3	73	230/1/50	970x490x850	56	DOL

STORMY PRO (10 bar; single-stage)

Description	Power		Tank	Pressure	Pump	Pump RPM	Displacement		Noise	Voltage	Dimensions	Weight	Start
	HP	kW	L	bar	type	min ⁻¹	l/min	m ³ /h	Lp(4m)	V/ph/Hz	LxWxH	KG	DOL/YD
STORMY PRO 25C2MY 230/50	2	1.5	27	10	NS12S	1075	255	15.3	73	230/1/50	860x360x740	43	DOL
STORMY PRO 25C2Y 400/3/50	2	1.5	27	10	NS12S	1075	255	15.3	73	400/3/50	860x360x740	43	DOL
STORMY PRO 50C2MY 230/50	2	1.5	50	10	NS12S	1075	255	15.3	73	230/1/50	930x400x760	52	DOL
STORMY PRO 50C2Y 400/3/50	2	1.5	50	10	NS12S	1075	255	15.3	73	400/3/50	930x400x760	52	DOL
STORMY PRO 90C2MY 230/50	2	1.5	90	10	NS12S	1075	255	15.3	73	230/1/50	1007x412x879	63	DOL
STORMY PRO 90C2Y 400/3/50	2	1.5	90	10	NS12S	1075	255	15.3	73	400/3/50	1007x412x879	63	DOL
STORMY PRO 90C3MY 230/50	3	2.2	90	10	NS19S	1050	393	23.6	73	230/1/50	1007x412x879	67	DOL
STORMY PRO 90C3Y 400/3/50	3	2.2	90	10	NS19S	1050	393	23.6	73	400/3/50	1007x412x879	67	DOL
STORMY PRO 200C3MY 230/50	3	2.2	200	10	NS19S	1050	393	23.6	73	230/1/50	1430x470x970	121	DOL
STORMY PRO 200C3Y 400/3/50	3	2.2	200	10	NS19S	1050	393	23.6	73	400/3/50	1430x470x970	121	DOL

C = mobile
 F = stationary
 M = single-phase motor
 X = star-delta start
 W = vertical tank
 H = 15 bar

Technical specifications

STORMY PRO (11 & 15 bar; two-stage)

Description	Power		Tank	Pressure	Pump	Pump RPM	Displacement		Noise	Voltage	Dimensions	Weight	Start
	HP	kW	L	bar	type	min ⁻¹	l/min	m ³ /h	Lp(4m)	V/ph/Hz	LxWxH	KG	DOL/YD
STORMY PRO 90C3.5MY 230/1/50	3	2.2	90	11	NS31	1050	444	26.7	71	230/1/50	1007x412x879	70	DOL
STORMY PRO 90C3.5Y 400/3/50	3	2.2	90	11	NS31	1050	444	26.7	71	400/3/50	1007x412x879	70	DOL
STORMY PRO 90C3.5HY 230/1/50	3	2.2	90	15	NS31	825	351	21.1	71	230/1/50	1007x412x879	74	DOL
STORMY PRO 200C3.5MY 230/1/50	3	2.2	200	11	NS31	1050	444	26.7	71	230/1/50	1430x470x970	130	DOL
STORMY PRO 200C3.5Y 400/3/50	3	2.2	200	11	NS31	1050	444	26.7	71	400/3/50	1430x470x970	130	DOL
STORMY PRO 90C4Y 400/50	4	3	90	11	NS31	1300	553	33.2	73	400/3/50	1007x412x879	73	DOL
STORMY PRO 200C4Y 400/3/50	4	3	200	11	NS31	1300	553	33.2	73	400/3/50	1430x470x970	131	DOL
STORMY PRO 270C4Y 400/3/50	4	3	270	11	NS31	1300	553	33.2	73	400/3/50	1670x555x1040	135	DOL
STORMY PRO 270F4Y 400/3/50	4	3	270	11	NS31	1300	553	33.2	73	400/3/50	1670x555x1040	135	DOL
STORMY PRO 300F4HY 400/3/50	4	3	300	15	NS31	984	418	25.1	73	400/3/50	1670x555x1040	160	DOL
STORMY PRO 270F4W 400/3/50	4	3	270V	11	NS31	1300	553	33.2	73	400/3/50	835x600x1950	150	DOL
STORMY PRO 200C5Y 400/3/50	5.5	4	200	11	NS31	1400	595	35.7	75	400/3/50	1430x470x970	125	DOL
STORMY PRO 270F5Y 400/3/50	5.5	4	270	11	NS31	1400	595	35.7	75	400/3/50	1670x555x1040	136	DOL
STORMY PRO 90C5.5Y 400/50	5.5	4	90	11	NS39	1000	653	39.2	75	400/3/50	1007x412x879	91	DOL
STORMY PRO 200C5.5Y 400/3/50	5.5	4	200	11	NS39	1000	653	39.2	75	400/3/50	1430x470x970	134	DOL
STORMY PRO 270C5.5Y 400/3/50	5.5	4	270	11	NS39	1000	653	39.2	75	400/3/50	1670x555x1040	145	DOL
STORMY PRO 270F5.5Y 400/3/50	5.5	4	270	11	NS39	1000	653	39.2	75	400/3/50	1670x555x1040	145	DOL
STORMY PRO 270F5.5XY 400/3/50	5.5	4	270	11	NS39	1000	653	39.2	75	400/3/50	1670x555x1040	155	YD
STORMY PRO 300F5.5HY 400/50	5.5	4	300	15	NS39	800	522	31.3	75	400/3/50	1670x555x1040	170	DOL
STORMY PRO 300F5.5HXY 400/50	5.5	4	300	15	NS39	800	522	31.3	75	400/3/50	1670x555x1040	180	YD
STORMY PRO 500F5.5Y 400/3/50	5.5	4	500	11	NS39	1000	653	39.2	75	400/3/50	1940x600x1315	200	DOL
STORMY PRO 500F5.5XY 400/3/50	5.5	4	500	11	NS39	1000	653	39.2	75	400/3/50	1940x600x1315	210	YD
STORMY PRO 270F5.5W 400/3/50	5.5	4	270V	11	NS39	1000	653	39.2	75	400/3/50	835x600x1950	150	DOL
STORMY PRO 270F5.5XW 400/3/50	5.5	4	270V	11	NS39	1000	653	39.2	75	400/3/50	835x600x1950	160	YD
STORMY PRO 270F5.5HY 400/50	5.5	4	270V	15	NS39	800	522	31.3	75	400/3/50	835x600x1950	160	DOL
STORMY PRO 500F7Y 400/3/50	7.5	5.5	500	11	NS39	1250	827	49.6	82	400/3/50	1940x600x1315	210	DOL
STORMY PRO 500F7Y YD 400/3/50	7.5	5.5	500	11	NS39	1250	827	49.6	82	400/3/50	1940x600x1315	220	YD
STORMY PRO 500F7HY 400/3/50	7.5	5.5	500	15	NS39	1000	626	37.6	82	400/3/50	1940x600x1315	240	DOL
STORMY PRO 500F7HXY 400/3/50	7.5	5.5	500	15	NS39	1000	626	37.6	82	400/3/50	1940x600x1315	250	YD
STORMY PRO 270F7W	7.5	5.5	270V	11	NS39	1250	827	49.6	82	400/3/50	835x600x1950	193	DOL
STORMY PRO 270F7W YD	7.5	5.5	270V	11	NS39	1250	827	49.6	82	400/3/50	835x600x1950	203	YD
STORMY PRO 270F7 5XY	7.5	5.5	270	11	NS59S	750	950	57.0	82	400/3/50	1670x555x1040	204	YD
STORMY PRO 500F7.5Y 400/3/50	7.5	5.5	500	11	NS59S	750	950	57.0	82	400/3/50	1940x600x1315	235	DOL
STORMY PRO 500F7.5XY 400/3/50	7.5	5.5	500	11	NS59S	750	950	57.0	82	400/3/50	1940x600x1315	245	YD
STORMY PRO 500F7.5HY 400/50	7.5	5.5	500	15	NS59S	600	760	45.6	82	400/3/50	1940x600x1315	265	DOL
STORMY PRO 500F7.5HXY 400/50	7.5	5.5	500	15	NS59S	600	760	45.6	82	400/3/50	1940x600x1315	275	YD
STORMY PRO 270F7.5W 400/3/50	7.5	5.5	270V	11	NS59S	750	950	57.0	82	400/3/50	835x600x1950	193	DOL
STORMY PRO 270F7.5XW 400/3/50	7.5	5.5	270V	11	NS59S	750	950	57.0	82	400/3/50	835x600x1950	203	YD
STORMY PRO 270F10XY	10	7.5	270	11	NS59S	900	1130	67.8	82	400/3/50	1670x555x1040	185	YD
STORMY PRO 500F10Y 400/3/50	10	7.5	500	11	NS59S	900	1130	67.8	82	400/3/50	1940x600x1315	240	DOL
STORMY PRO 500F10HY 400/50	10	7.5	500	15	NS59S	750	942	56.6	82	400/3/50	1940x600x1315	250	DOL
STORMY PRO 500F10XY 400/3/50	10	7.5	500	11	NS59S	900	1130	67.8	82	400/3/50	1940x600x1315	270	YD
STORMY PRO 500F10HXY 400/50	10	7.5	500	15	NS59S	750	942	56.6	82	400/3/50	1940x600x1315	280	YD



Contact your local representative:

www.mark-compressors.com

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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.

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