

Construction features and advantages:

- Working pressure: 8 and 10 bar, with power from 2.2 to 4 kW.
- Electromechanical ON/OFF switch, easy to use: no idle running means considerable energy saving.
- Floor mounted version or with 200 litre tank, with or without dryer, ready for instant operation.
- Tank-mounted models with ball valve for smooth condensate drain.
- Very compact design.
- Minimum energy consumption.
- Low noise: 58-60 dB(A).
- The machine is supplied ready for use.
- Oil filter and oil separator filter (both spin-on type) and air filter, all quite large: this means long service intervals and lower costs.

NEW Anti-rotation system.



■ NKC-MM 3.0-10

Available versions:

- floor mounted compressor;
- compressor + 200 litre tank;
- compressor + 200 litre tank + dryer.



FS14

Air-ends are entirely designed and made in Italy, just as the intake regulator and separator block with minimum pressure/check valve.



■ NKC-MM 3.0-10

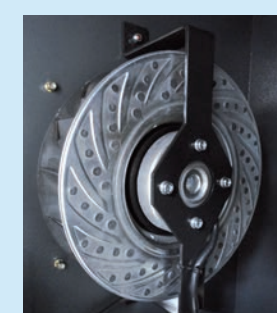
■ NKC-MM 4.0-10-200

■ NKC-MM 4.0-10-200 ES

Free air delivery as per ISO 1217 Annex C, at 7.5 - 9.5 bar at the compressor outlet. ± 3 dB (A) as PNEUROP/CAGI PN-NTC 2.3.

2.2 - 4 kW (3 - 5.5 HP)

ELECTROMECHANICAL													
Model	Tank capacity	Motor Power		Air delivered			Working pressure		Noise level	Connection	Weight		Dimensions
	ℓ	kW	HP	l/min.	m³/h	c.f.m.	bar	p.s.i.	dB(A)	G	kg	lbs	LxWxH (cm)
Floor mounted - Single-phase													
NKC-MM 2.2 - 10 M	—	2.2	3	240	14.4	8.5	10	145	58	1/2"	87	192	58 x 48 x 76
Floor mounted													
NKC-MM 2.2-08	—	2.2	3	325	19.5	11.5	8	116	58	1/2"	87	192	58 x 48 x 76
VNKC-MM 2.2-10	—	2.2	3	290	17.4	10.2	10	145	58	1/2"	87	192	58 x 48 x 76
NKC-MM 3.0-08	—	3	4	430	25.8	15.2	8	116	59	1/2"	92	203	58 x 48 x 76
NKC-MM 3.0-10	—	3	4	385	23.1	13.6	10	145	59	1/2"	92	203	58 x 48 x 76
NKC-MM 4.0-08	—	4	5.5	580	34.8	20.5	8	116	60	1/2"	93	205	58 x 48 x 76
NKC-MM 4.0-10	—	4	5.5	485	29.1	17.1	10	145	60	1/2"	93	205	58 x 48 x 76
With tank - Single-phase													
NKC-MM 2.2-10 M - 200	200	2.2	3	240	14.4	8.5	10	145	58	1/2"	144	318	144 x 51 x 128
With tank													
NKC-MM 2.2-08 - 200	200	2.2	3	325	19.5	11.5	8	116	58	1/2"	144	318	144 x 51 x 128
NKC-MM 2.2-10 - 200	200	2.2	3	290	17.4	10.2	10	145	58	1/2"	144	318	144 x 51 x 128
NKC-MM 3.0-08 - 200	200	3	4	430	25.8	15.2	8	116	59	1/2"	149	329	144 x 51 x 128
NKC-MM 3.0-10 - 200	200	3	4	385	23.1	13.6	10	145	59	1/2"	149	329	144 x 51 x 128
NKC-MM 4.0-08 - 200	200	4	5.5	580	34.8	20.5	8	116	60	1/2"	150	332	144 x 51 x 128
NKC-MM 4.0-10 - 200	200	4	5.5	485	29.1	17.1	10	145	60	1/2"	150	332	144 x 51 x 128
With tank and dryer													
NKC-MM 2.2-08 - 200 ES	200	2.2	3	325	19.5	11.5	8	116	58	1/2"	174	384	144 x 51 x 128
NKC-MM 2.2-10 - 200 ES	200	2.2	3	290	17.4	10.2	10	145	58	1/2"	174	384	144 x 51 x 128
NKC-MM 3.0-08 - 200 ES	200	3	4	430	25.8	15.2	8	116	59	1/2"	179	395	144 x 51 x 128
NKC-MM 3.0-10 - 200 ES	200	3	4	385	23.1	13.6	10	145	59	1/2"	179	395	144 x 51 x 128
NKC-MM 4.0-08 - 200 ES	200	4	5.5	580	34.8	20.5	8	116	60	1/2"	180	397	144 x 51 x 128
NKC-MM 4.0-10 - 200 ES	200	4	5.5	485	29.1	17.1	10	145	60	1/2"	180	397	144 x 51 x 128



Centrifugal fan
Thermostatically controlled, it ensures ideal cooling, keeping the machine's noise level low.



Belt-driven transmission
The Poly-V belt guarantees minimum maintenance and extended service lifetime.



Simple maintenance
The internal mechanical parts are easy to access, to perform routine maintenance quickly and simply.