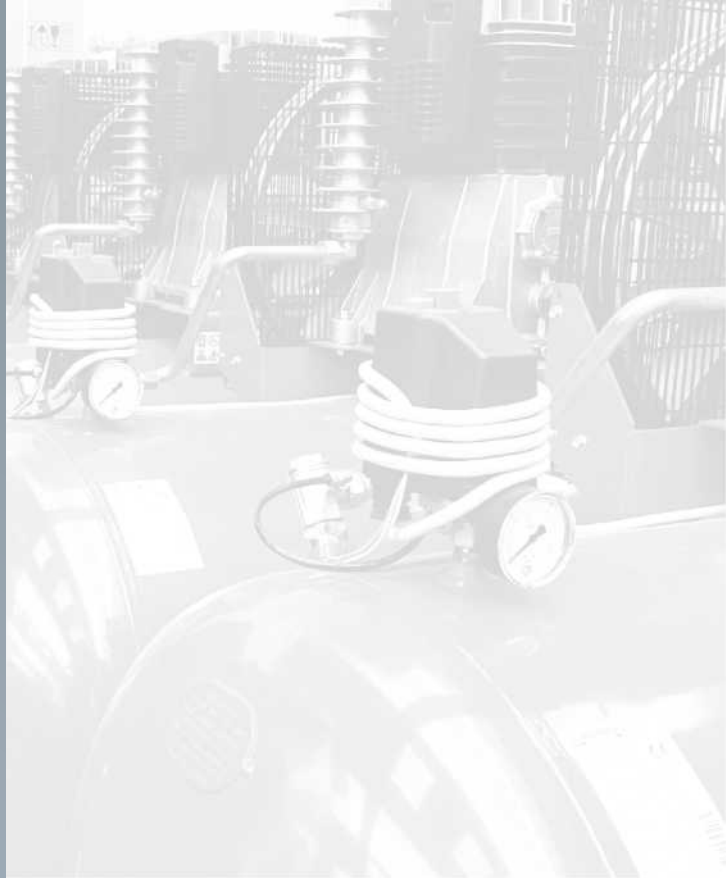


LA PAPANNA

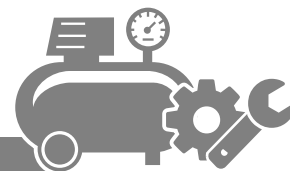
AIR COMPRESSORS



COMPRESSORI
Catalogo accessori

COMPRESSORS
Accessories Catalogue

2024



**QUALITY
MADE IN ITALY**



COMPANY PROFILE



Since 1970

Cinquanta anni d'esperienza nel campo nell'aria compressa al servizio della nostra clientela.

I compressori "LA PADANA" sono stati progettati e realizzati per soddisfare le richieste più esigenti: facilità d'uso e manutenzione, silenziosità, massima efficienza energetica, per fornire in modo affidabile ed economico aria compressa della miglior qualità

Queste richieste sono totalmente soddisfatte grazie al risultato di una progettazione e di una costruzione accurata, capace di integrare e ottimizzare le più avanzate soluzioni tecniche in tutte le aree cruciali come gruppi vite, controller basati su PC industriali, motori ad elevata efficienza, concetti innovativi di ventilazione e raffreddamento, insonorizzazione, manutenzione e service.

La nostra gamma di produzione è disponibile sul mercato nazionale e internazionale con potenze da 2,2kW a 150kW, offerte in un ampio ventaglio di opzioni standard e speciali.

I compressori prodotti da LA PADANA sono distribuiti in tutto il mondo tramite un'efficiente rete di rivenditori

More than 50 years of experience in the industry of air compressors

"La Padana" compressors are designed and manufactured to satisfy the most demanding requirements: ease of use and maintenance, quiet operation, maximum energy efficiency, to reliably and economically supply the best quality compressed air.

These demands are fully met as a result of careful design and construction, capable of integrating and optimizing the most advanced technical solutions in all crucial areas such as screw assemblies, industrial PC-based controllers, high-efficiency motors, innovative ventilation and cooling concepts, soundproofing, maintenance and service.

Our production range is available in the domestic and international market with powers from 2.2kW to 132kW, offered in a wide range of standard and special options.

The compressors manufactured by LA PADANA are distributed all over the world through efficient retailers.



OUR HIGH QUALITY MADE IN ITALY



La nostra priorità è la QUALITÀ dei nostri prodotti, sono infatti 100% Made in Italy. Certificazioni di qualità dei nostri prodotti che possiamo fornire:

Our priority is the QUALITY of our products, they are 100% made in Italy. Our products quality certification that we can provide:

- ✓ 2006/42/CE
- ✓ 2014/30/UE
- ✓ 2014/35/UE
- ✓ 2014/29/UE
- ✓ 2014/68/UE
- ✓ EN ISO 12100:2010
- ✓ UNI EN 1012-1:2010
- ✓ UNI EN ISO 13849-1:2008
- ✓ D.Lgs 81/2008
- ✓ EC European Directives
- ✓ Russian GOST-R Certification
- ✓ Asme certification for compressed air tank
- ✓ Australian certification for compressed air tank

INDICE GENERALE General Index

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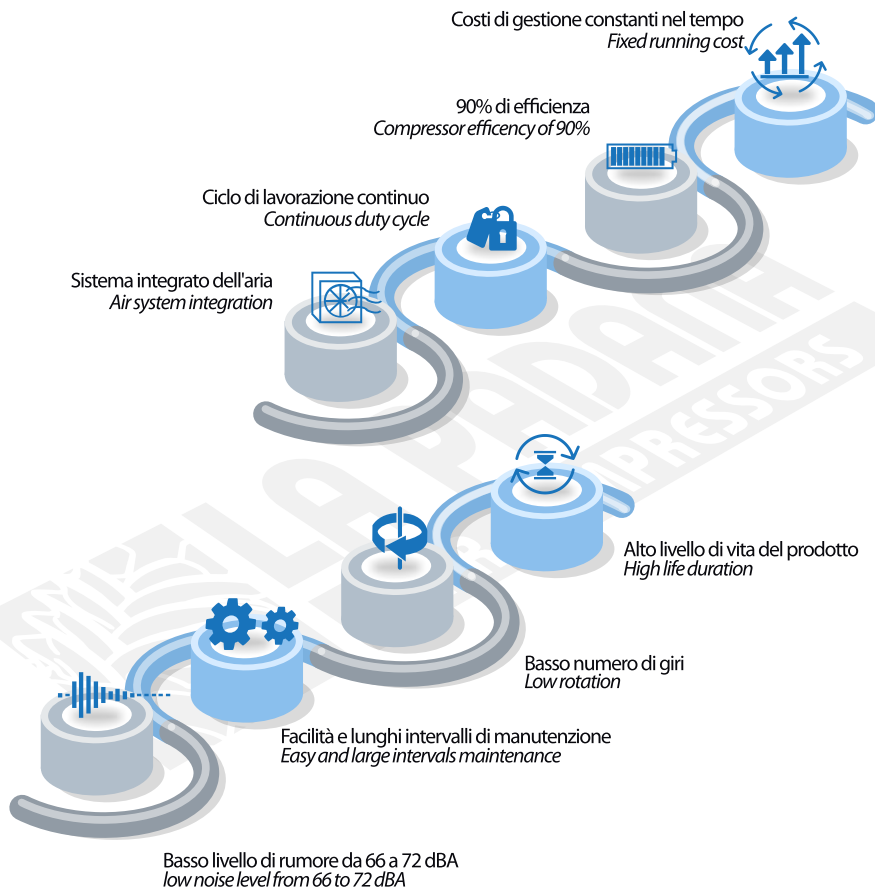


TABELLA DI CONVERSIONE CONVERSION TABLE

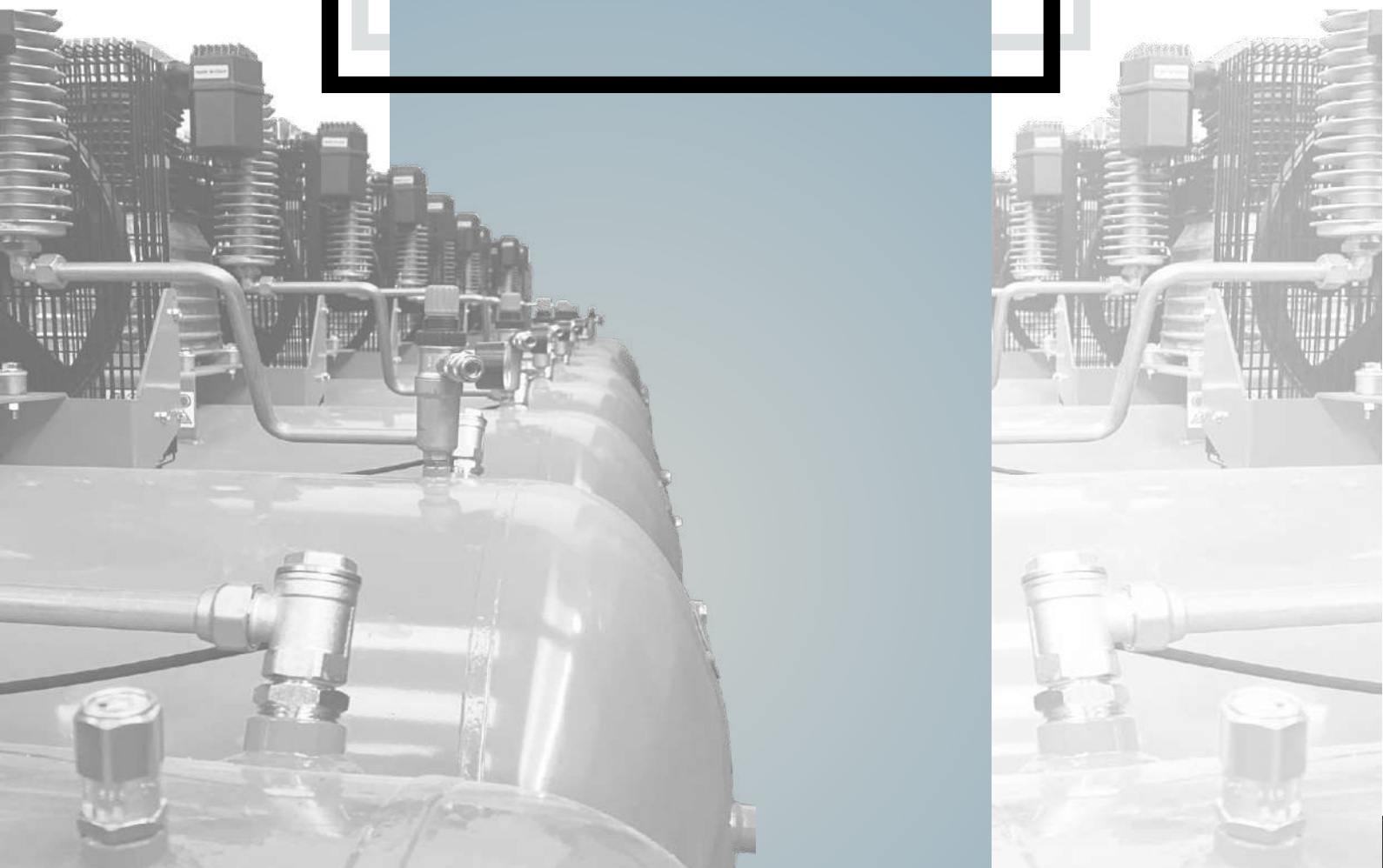
1 cfm = 28,317 l/min
 $^{\circ}\text{F} = ^{\circ}\text{C} \times 9/5 + 32$
 1 psi = 0,068 bar
 1 Pa = 0,00001 bar
 1 lbs = 0,45 kg
 1 US gall = 3,78 lt

1 m³/min = 35,314 cfm
 $\text{C}^{\circ} = (\text{F}^{\circ} - 32) \times 5/9$
 1 bar = 14,50 psi
 1 bar = 100 kPa
 1 kg = 2,2 lbs
 1 lt = 0,26 gall (USA)

QUALITY MADE IN ITALY



GENERAL ACCESSORIES



VALVES



Valvola Ritegno M. Non return valve M.

Valvola orizzontale M. con bicono
Horizontal non return valve M. with nut

CODE	TYPE	
MV005000	1/2" - 10	M
MV005001	1/2" - 14	M



Valvola Ritegno F.M. Non return valve F.M.

Valvola verticale 3/4F-3/4M -Viton
Vertical non return valve 3/4F-3/4M - Viton

CODE	TYPE	
MV005002	3/4" - 14	F-M
MV005003	3/4" - 15	F-M



Valvola di sicurezza Safety valve

CODE	TYPE	
MV002003.0	1/4"	bar 8 PED
MV002003	1/4"	bar 11 PED
MV002002	3/8"	bar 11 PED
MV002002.1	3/8"	bar 16 PED
MV001999	1/2"	bar 11 PED
MV00199.1	1/2"	bar 15 CE PED



Valvola Disguntore Pneumatic Non return Valve

Per controllarne la pressione di lavoro
For control the working pressure

CODE	TYPE	m3/min	CFM
MV003202	3/8"	0,35	12,3
MV003201	1/2"	0,8	28,2
MV003200	3/4"	1,5	53

PULLEY & BELT



Ampia gamma di Pulegge e Cinghie
in base alle vostre richieste.

Wide range of Pulleys and Belts
based on your request.

REDUCER



Riduttore di pressione con rubinetto rapido univ.

Pressure reducing valve with universal
rapid tap

CODE	TYPE	
MR005000	1/4"	1V
MR005001	3/8"	2V

MOTORS



Motore per compressori Motor compressors

CODE	HP	POLES	VOLT/HZ	TYPE
MM001017	2 HP	2	230V / 50Hz	MA-MEC 80
MM001018	3 HP	2	230V / 50Hz	MA-MEC 90
MM000002	3 HP	2	380V / 50Hz	MA-MEC 90
-	4 HP	2	230V / 50Hz	MA-MEC 90
MM001021	4 HP	2	380V / 50Hz	MA-MEC 90
MM001003	5,5 HP	2	400V / 50Hz	MA-MEC 100
MM001002	7,5 HP	2	380V / 50Hz	MA-MEC 112
MM001002	10 HP	2	400V / 50Hz	MA-MEC 132
MM001002	15 HP	2	400V / 50Hz	MA-MEC 132

PRESSURE SWITCH



Telepressostato Pressure switch with thermic protection

Tipo 4 Vie
4 Ways type

CODE	TYPE	
MT002003	3/13 AMP	EXPORT THERM 12 bar
MT002001	3/10 AMP	MDR 3/11
MT002003	3/16 AMP	MDR 3/11
MT002004	3/20 AMP	MDR 3/11



Pressostato MDR Pressure switch MDR

Tipo 4 Vie
4 Ways type

CODE	TYPE	
MP002001.1	230V	MDR 2
MP002001.2	230V	MDR1
MP002004	400V	MDR4



Pressostato ECO Pressure Switch ECO

Tipo 4 Vie
4 Ways type

CODE	TYPE	
MP002001	230V	ECO
MP002002	380V	ECO

COUPLINGS



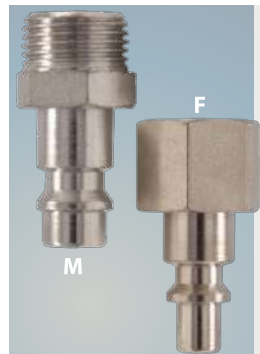
Rubinetto rapido a sfera universale Universal quick ball coupler

CODE	TYPE	MAX. PRESS.	l/min
MR006101	1/4" M	12	2000
MR006102	3/8" M	12	2000
MR006103	1/2" M	12	2000
MR006401	1/4" F	12	2000
MR006402	3/8" F	12	2000
MR006403	1/2" F	12	2000



Rubinetto rapido a sfera universale attacco portagomma Universal quick ball coupler for rubber hose

CODE	TYPE	MAX. PRESS.	l/min
MR006601	6mm	12	2000
MR006602	9mm	12	2000
MR006603	13mm	12	2000



Innesto serie Special A richiesta disponibile tipo: Special Serie Connection In request available:



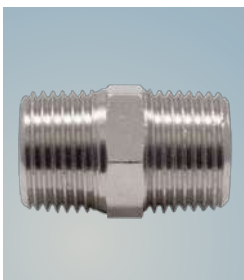
CODE	TYPE	MAX. PRESS.	l/min
MR006201	1/4" M	12	2000
MR006202	3/8" M	12	2000
MR006203	1/2" M	12	2000
MR006501	1/4" F	12	2000
MR006502	3/8" F	12	2000
MR006503	1/2" F	12	2000



Innesto serie Special attacco portagomma A richiesta disponibile tipo: Special Serie Connection for rubber hose In request available:



CODE	TYPE	MAX. PRESS.	l/min
MR006701	6mm	12	2000
MR006702	9mm	12	2000
MR006703	13mm	12	2000



Niplo conico in ottone nichelato Nickel Brass Conical nipple

PARELLELI PARALLEL		TYPE	
CODE	TYPE		
MROT200001	1/4"m x 1/4"m	M x M	
MROT200002	1/2"m x 1/2"m	M x M	
MROT200003	3/8"m x 3/8"m	M x M	

RIDOTTI REDUCED		TYPE	
CODE	TYPE		
MROT210000	1/4"m x 3/8"m	M x M	
MROT210001	1/4"m x 1/2"m	M x M	
MROT210002	1/2"m x 3/8"m	M x M	
MROT210004	1/2"m x 3/4"m	M x M	

AIR HOSES



Tubi Aria Air Hoses

Valvola orizzontale M. con bicono
Horizontal non return valve M. with nut

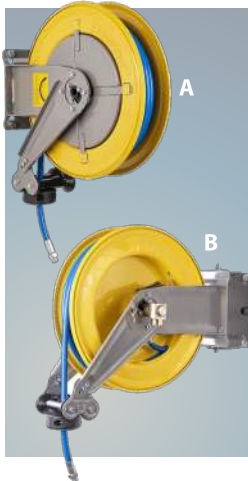
CODE	TYPE		
MT008300	8x15	80 bar	100 mt
MT008301	10x18	80 bar	100 mt
MT008003	6x8	PA 12	100 mt



Tubo spirale Spiral Hoses

Poliuretano Sh 98 con attacco rapido
Polyur. Spiral hose Sh 98 mt15, quick coupling

CODE	TYPE	
MT002001	8x10	15 mt
MT002002	6x8	15 mt

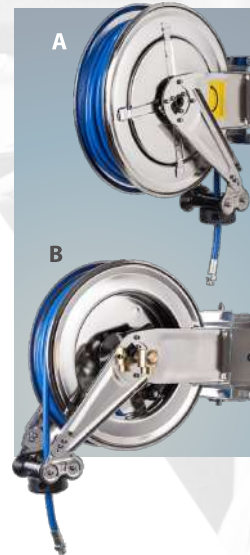


Avvolgitubo per aria acciaio verniciato

Hose Reels for air painted steel

Ampia gamma in base alle vostre richieste
Wide range based in your request.

TYPE	Fixed (A) / Swivelling (B)		
MECHANISM	Automatic / Manual		
HOSE LENGHT	From 10 to 30 m		
PRESSURE	From 20 to 28 bar		
ØHOSE	8x12	5/16"	3/4"
	10x14	3/8"	1"
	13x19	1/2"	
INLET-OUTLET	F1/2"-M3/8"BSP F1/2"-M1/4"BSP F1/2"-M1/2"BSP F1"-M3/4"BSP F1/2"G-M1/4"G gir. F1"-M1"BSP		



Avvolgitubo per aria acciaio INOX AISI 304

Hose Reels for air stainless steel AISI304

Ampia gamma in base alle vostre richieste
Wide range based in your request.

TYPE	Fixed (A) / Swivelling (B)		
MECHANISM	Automatic / Manual		
HOSE LENGHT	From 10 to 30 m		
PRESSURE	From 20 to 28 bar		
ØHOSE	8x12	5/16"	3/4"
	10x14	3/8"	1"
	13x19	1/2"	
INLET-OUTLET	F1/2"-M3/8"BSP F1/2"-M1/4"BSP F1/2"-M1/2"BSP F1"-M3/4"BSP F1/2"G-M1/4"G gir. F1"-M1"BSP		

LUB FILTERS



Filtro Riduttore 20 µm Filter pressure reducer 20 µm

Valvola orizzontale M. con bicono
Horizontal non return valve M. with nut

CODE	TYPE		FLOW
MFR001001	1/4"F	MINI	600 NI/min
MFR001002	3/8"F	FR1	1100 NI/min
MFR001005	1/2"F	FR2	2500 NI/min
MFR001003	3/4"F	FR3	4300 NI/min
MFR001004	1"F	FR3	4300 NI/min



Filtro Riduttore Lubrificatore 20 µm Filter unit 20 µm

Valvola orizzontale M. con bicono
Horizontal non return valve M. with nut

CODE	TYPE		FLOW
MFR002004	1/4"F	MINI	600 NI/min
MFR002002	3/8"F	FR2	2500 NI/min
MFR002003	1/2"F	FR2	2500 NI/min
MFR002005	3/4"F	FR3	4300 NI/min
MFR002006	1"F	FR3	4300 NI/min

MANOMETERS



Manometro attacco posteriore Pressure gauge with back connection

CODE	BAR	Ø mm	TYPE	CONN.
MM002006	0-12 bar	D40	secco	1/4"M
MM002000	0-16 bar	D50	secco	1/4"M
MM002001	0-16 bar	D63	secco	1/4"M
MM002002	0-16 bar	D63	glicerina	1/4"M

OIL



Olio per compressore a pistone Piston compressor oil

Tipo minerale
Mineral type

CODE	TYPE	QTY.
MTL04001	15w40	1 Lt

 **LA PADANA**
AIR COMPRESSORS

PNEUMATIC TOOLS



AIR WRENCH



1/2" Bullonatrice Air impact wrench

Pin Clutch. Custodia in alluminio/
Aluminum housing.

Code	MPT002000
Drive Square	1/2"
RPM	7,000
Air cons.	430 l/min
Torque	400 ft-lb (542N-m)
Weight	2,38 kg

BASIC LINE



1/2" Bullonatrice Air impact wrench

Twin Hammer. Custodia composita/
Composite housing.

Code	MPT002004
Drive Square	1/2"
RPM	8,500
Air cons.	480 l/min
Torque	1000 ft-lb (1355N-m)
Weight	2,10 kg

PROFESSIONAL LINE



3/4" Bullonatrice Air impact wrench

Pin Clutch. Custodia in alluminio/
Aluminum housing.

Code	MPT002001
Drive Square	3/4"
RPM	4,800
Air cons.	540 l/min
Torque	800 ft-lb (1081N-m)
Weight	4,90 kg

BASIC LINE



3/4" Bullonatrice Air impact wrench

Twin Hammer. Custodia composita/
Composite housing.

Code	MPT002005
Drive Square	3/4"
RPM	5,500
Air cons.	540 l/min
Torque	1500 ft-lb (2034N-m)
Weight	3,70 kg

PROFESSIONAL LINE



1" Bullonatrice Air impact wrench

Twin Hammer. Custodia in alluminio/
Aluminum housing.

Code	MPT002002
Drive Square	1"
RPM	4,000
Air cons.	566 l/min
Torque	1600 ft-lb (2169N-m)
Weight	6,50 kg

BASIC LINE



1" Bullonatrice Air impact wrench

Twin Hammer. Custodia composita/
Composite housing.

Code	MPT002006
Drive Square	1"
RPM	5,500
Air cons.	708 l/min
Torque	2200 ft-lb (2983N-m)
Weight	5,70 kg

PROFESSIONAL LINE



1" Bullonatrice Air impact wrench

Twin Hammer.
Custodia composita. Scarico laterale (con
custodia anteriore in magnesio)

Composite housing.
Side Exhaust (With Magnesium front case)

Code	MPT002003
Drive Square	1"
RPM	5,500
Air cons.	708 l/min
Torque	2200 ft-lb (2983N-m)
Weight	6,20 kg

BASIC & PROFESSIONAL LINE



1/2" Bullonatrice Air impact wrench

Twin Hammer. Custodia in alluminio/
Aluminum housing.

Code	MPT002007
Drive Square	1/2"
RPM	9,500
Air cons.	480 l/min
Torque	1300 ft-lb (1763N-m)
Weight	2,30 kg

INDUSTRIAL LINE



1" Bullonatrice Air impact wrench

Twin Hammer. Custodia in alluminio/
Aluminum housing.

Code	MPT002008
Drive Square	1"
RPM	4,000
Air cons.	708 l/min
Torque	2300 ft-lb (3118N-m)
Weight	11,44 kg

INDUSTRIAL LINE

SCREWDRIVER



1/4" Avviatore a pistola Air screwdriver

Clutch adjustable. Custodia in alluminio/ Aluminum housing.

Code	MPT004000
Drive Square	1/4"
RPM	800
Air cons.	340 l/min
Torque	45-160 in-lb (5-18Nm)
Weight	1,35 kg

BASIC & PROFESSIONAL LINE



1/4" Avviatore a pistola Air screwdriver

Positive Clutch. Custodia in alluminio/ Aluminum housing.

Code	MPT004001
Hex Shank	1/4"
RPM	2,000
Air cons.	400 l/min
Torque	80 in-lb (9Nm)
Weight	1,02 kg

INDUSTRIAL LINE

DRILL



3/8" Trapano Reversible drill

Mandrino senza chiave
With Keyless chuck

Code	MPT004002
Drive Square	3/8"
RPM	2,000
Air cons.	340 l/min
Working pressure	46,5 kg/cm3 (90 PSI)
Weight	1,15 kg

BASIC & PROFESSIONAL LINE



3/8" Trapano Reversible drill

Sistema di ingranaggi a 3 pianeti.
Mandrino industriale/
3 planet gear system. Industrial Chuck

Code	MPT004003
Hex Shank	1/4"
RPM	2,000
Air cons.	400 l/min
Working Pressure	-
Weight	1,04 kg

INDUSTRIAL LINE

ANGLE GRINDER



5" Smerigliatrice angolare Air angle grinder

Tipo a leva, senza mola
Lever type, without grinding wheel

Code	MPT003009
Disc size*	5"
Spindle Size	M14*2.0
RPM	11,000
Air Cons.	540 l/min
Weight	1,80 kg

PROFESSIONAL LINE



5" Smerigliatrice angolare Air angle grinder

Senza bloccaggio a leva, senza disco
Without lever lock, without disc

Code	MPT003010
*Disc size	5" (127mm)
Spindle Size	M14*2.0
RPM	12,000
Air Cons.	820 l/min
Weight	1,80 kg

INDUSTRIAL LINE

DIE GRINDER



1/4" Smerigliatrice pneumatica Air die grinder

Pulsante di blocco del mandrino
Spindle lock button.

Code	MPT003007
Collet Size	1/4"
RPM	22,000
Air cons.	370 l/min
Air motor	0.80 HP
Weight	0,93 kg

BASIC & PROFESSIONAL LINE



1/4" Smerigliatrice angolare pneumatica Air angle die grinder

Pulsante di blocco del mandrino
Spindle lock button.

Code	MPT003008
Collet Size	1/4" (6mm)
RPM	18,000
Air cons.	370 l/min
Air motor	0.80 HP
Weight	1,07 kg

BASIC & PROFESSIONAL LINE

*Disponibili più soluzioni su richiesta-Available more solutions on request



Rivettatrice pneumatica idraulica da 3/16"

3/16" Air Hydraulic Riveter

Code	MPT004007
Blind Rivet Setting capacity	3/32" (2.4 mm) 1/8" (3.2 mm) 5/32" (4.0 mm) 3/16" (4.8mm)
Traction Power	1,586 lbs (720Kg)
Stroke lenght	9/16" (14 mm)

- 1 Pc- Air hose joint 1/4"
- 1 Pc- Air hose joint 5/16"
- 1 Pc- Oiler pot
- 10 Pcs- Rivet 3/16"
- 10 Pcs- Rivet 5/32"
- 10 Pcs- Rivet 1/8"
- 10 Pcs- Rivet 3/32"
- 5 Pcs - Jaws (Jaw Case, Jaw case joint, Jaw, Jaw Pusher, Jaw Pusher Spring)
- 1 Pc- Valve Pusher Spring
- 2 Pc- Return Spring (A and B)
- 1 Pc- Safety Cap
- 1 Pc- Frame cap nut
- 1 Pc- Spanner gauge
- 1 Pc- Spanner
- 1 Pc- Nosepiece 4.8m/m (3/16")
- 2 Pcs- Noseple 4.0m/m (5/32")
- 2 Pcs- Noseple 3.2m/m (1/8")
- 2 Pcs- Noseple 2.4m/m (3/32")
- 5 Pcs- Frame oring
- 2 Pcs- Frame back up ring
- 1 Pc- Oil piston or-ing
- 1 Pc- Oil piston back up or-ing
- 1 Pc- Valve pusher or-ing
- 1 Pc- Valve
- 1 Pc- Air piston ring



Smerigliatrice pneumatica da 0,5CV

0.45HP Air Die Grinder

Code	MPT004008
RPM	22,000
Air cons.	368 l/min
Collet	3 mm
Grinding Stones	10 pcs 1/4" (6mm)
Spanner	2 pcs

- 1 pc 6mm die grinder
- 10 pcs 6mm grinding stones
- 1 pcs 3mm collet
- 2 pcs spanner
- 1 pcblow mold case

RATCHET



1/2"

Chiave a chricchetto Air Ratchet Wrench

Custodia in alluminio/ Aluminum housing.

Code	MPT003000
Drive Square	1/2"
RPM	170
Air cons.	400 l/min
Torque	50 ft-lb (68 Nm)
Weight	1,20 kg

BASIC LINE



1/2"

Chiave a chricchetto Air Ratchet Wrench

Custodia composita/ Composite housing.

Code	MPT003003
Drive Square	1/2"
RPM	180
Air cons.	400 l/min
Torque	80 ft-lb (108 Nm)
Weight	1,22 kg

PROFESSIONAL



1/2"

Chiave a chricchetto Air Ratchet Wrench

Custodia in alluminio/ Aluminum housing.

Code	MPT003006
Drive Square	1/2"
RPM	150
Air cons.	400 l/min
Torque	90 ft-lb (122 Nm)
Weight	2,00 kg

INDUSTRIAL



1/4" Chiave a chricchetto Air Ratchet Wrench

Custodia in alluminio/ Aluminum housing.

Code	MPT003001
Drive Square	1/4"
RPM	230
Air cons.	283 l/min
Torque	25 ft-lb (34 Nm)
Weight	0,50 kg

BASIC & PROFESSIONAL LINE



1/4" Chiave a chricchetto Air Ratchet Wrench

Custodia composita/ Composite housing.

Code	MPT003004
Drive Square	1/4"
RPM	300
Air cons.	283 l/min
Torque	35 ft-lb (47 Nm)
Weight	0,63 kg

PROFESSIONAL LINE



3/8" Chiave a chricchetto Air Ratchet Wrench

Custodia in alluminio/ Aluminum housing.

Code	MPT003002
Drive Square	3/8"
RPM	170
Air cons.	400 l/min
Torque	50 ft-lb (68 Nm)
Weight	1,20 kg

BASIC & PROFESSIONAL LINE



3/8" Chiave a chricchetto Air Ratchet Wrench

Custodia composita/ Composite housing.

Code	MPT003005
Drive Square	3/8"
RPM	200
Air cons.	370 l/min
Torque	45 ft-lb (61 Nm)
Weight	1,10 kg

PROFESSIONAL LINE

*Disponibili più soluzioni su richiesta-Available more solutions on request

ORBITAL SANDER



Doppia cappa di aspirazione centrale-vuoto casuale
Dual Suction Shroud central-vacuum random

Gomma con custodia in alluminio.
 Gancio da 6"/ Rubber with aluminum housing. 6" hook pad

Code	MPT003012
*Orbital diam.	5 mm (3/16")
RPM	12,000
Weight	1,00 kg

PROFESSIONAL LINE



Aspiratore a gancio/centralizzato da 6"
6" hook face/central vacuum

Alloggiamento in plastica e corpo in alluminio/ Plastic Housing and alu body

Code	MPT003014
*Orbital diam.	5 mm (3/16")
RPM	10,000
Weight	0,80 kg

INDUSTRIAL LINE



Orbitale casuale a vuoto centrale
Central vacuum random orbital

Gomma con custodia in alluminio.
 Gancio da 6"/ Rubber with aluminum housing. 6" hook pad

Code	MPT003013
*Orbital diam.	5 mm (3/16")
RPM	12,000
Weight	1,00 kg

PROFESSIONAL LINE



Aspiratore a gancio/centralizzato da 6"
6" hook face/central vacuum

Alloggiamento in plastica e corpo in alluminio/ Plastic Housing and alu body

Code	MPT003015
*Orbital diam.	2,5 mm (3/32")
RPM	10,000
Weight	0,80 kg

INDUSTRIAL LINE

BELT SANDER



Smerigliatrice a nastro
Composite air belt sander

Interruttore sgancio rapido, basso rumore e vibrazioni/ Quick release switch, low noise and vibration

Code	MPT0030011
Belt size	10 x 330 mm
RPM	18,000
Air cons.	480 l/min
Power	0.60 HP
Weight	0,78 kg

BODY SAW



Seghetto
Air body saw

Con riduzione delle vibrazioni della lama 18T,24T,32T/ With 18T,24T,32T blade vibration reduction

Code	MPT003016
Stroke Length	10 mm
Blow per min	9,500 BPM
Air Cons.	240 l/min
Cut Capacity	2mm (Steel), 3mm (alu)
Weight	0,72 kg

MARTELLLO



Smerigliatrice a nastro
Composite air belt sander

Interruttore sgancio rapido, basso rumore e vibrazioni/ Quick release switch, low noise and vibration

Code	MPT004004
Chisel Shank	Hex- 0.410"
Blow per min.	4,500 BPM
Bore Diameter	3/4" (19.05 mm)
Piston Stroke	1-5/8" (41 mm)
Air cons.	113 l/min

AIR GUN



Pistola per silicone ad aria
Air caulking gun

Pistola per grasso ad aria
Air grease gun

Code	MPT004005
Bore x tube (L)	2" x8-1/2"
Overall length	12"

Code	MPT004006
Cartridge loading	16 Oz
Bulk loading	500 c.c.

Reccomended Air Press.: 45-90 psi

PNEUMATIC GUN

INFLATING



BASIC LINE

Pistola di gonfiaggio Inflating gun

Trattamento sabbiato verniciato,
testina in ottone
Sanded paint treatment, brass head

Code	MPT001001
Diameter	Ø63
Hose	L=300 mm
Range Pressure	0-12 bar



BASIC LINE

Pistola di gonfiaggio Inflating gun

Trattamento sabbiato verniciato,
testina in ottone
Sanded paint treatment, brass head

Code	MPT001002
Diameter	Ø63
Hose	L=750 mm
Range Pressure	0-12 bar



PROFESSIONAL

Pistola di gonfiaggio professionale Professional Inflating gun

Trattamento sabbiato verniciato,
testina in ottone
Sanded paint treatment, brass head

Code	MPT001000
Diameter	Ø80
Hose	L=750 mm
Range Pressure	0-12 bar

BLOW



Pistola di soffiaggio Blow gun

Code	MPT001004
Pressure	6 bar
Air cons.	180 l/min



Pistola di soffiaggio Blow gun

Regolazione aria
progressiva
Progressive air regulation

Code	MPT001003
Pressure	6 bar
Air cons.	260 l/min
Nozzle	L=110 mm

WASHING



Pistola di lavaggio Washing gun

Code	MPT001005
Pressure	6/8 bar
Air cons.	200/250 l/min
Tank	1 kg

ACCESSORIES

AIR COMPRESSED SOLUTIONS

QUALITY MADE IN ITALY

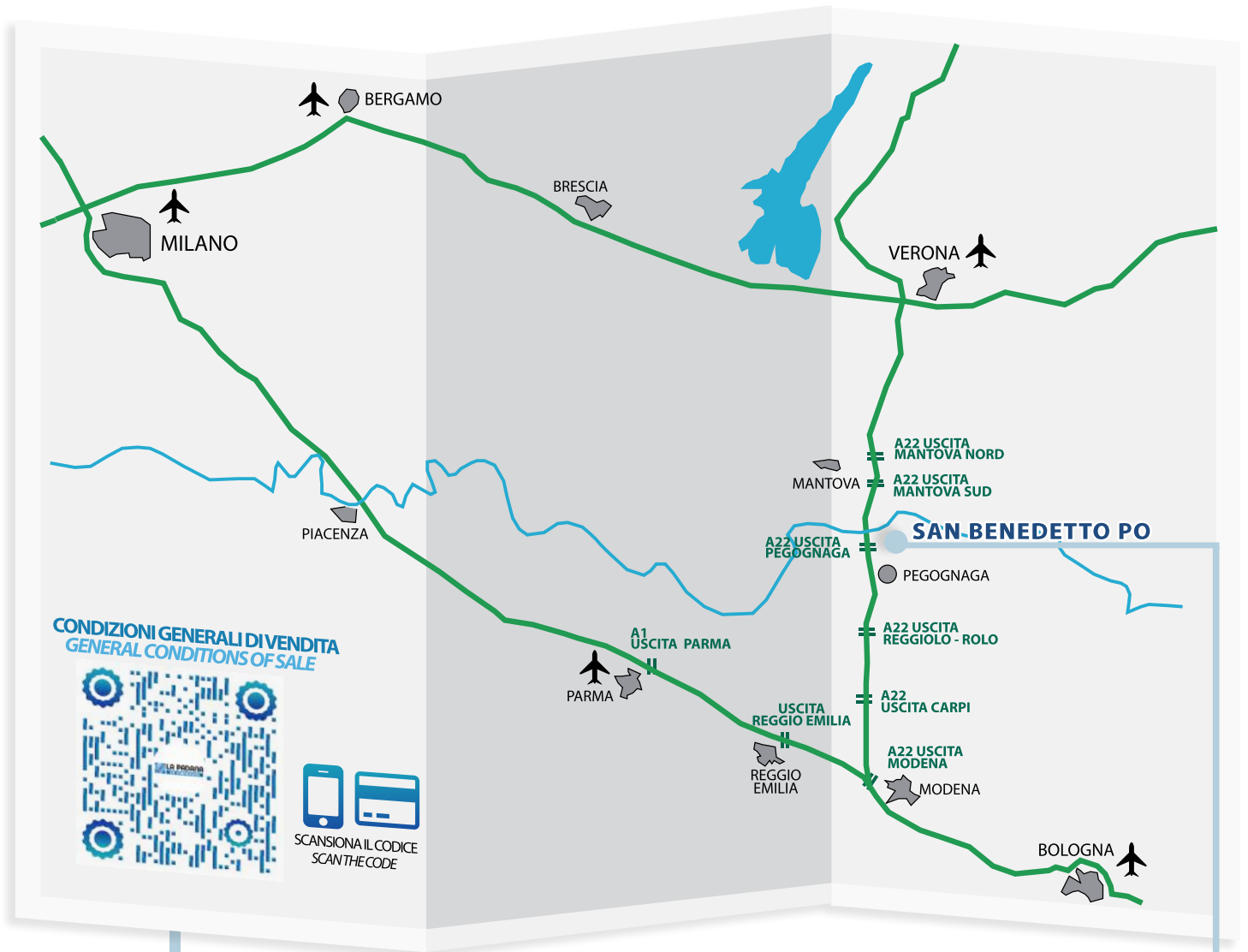


LA PADANA

AIR COMPRESSORS

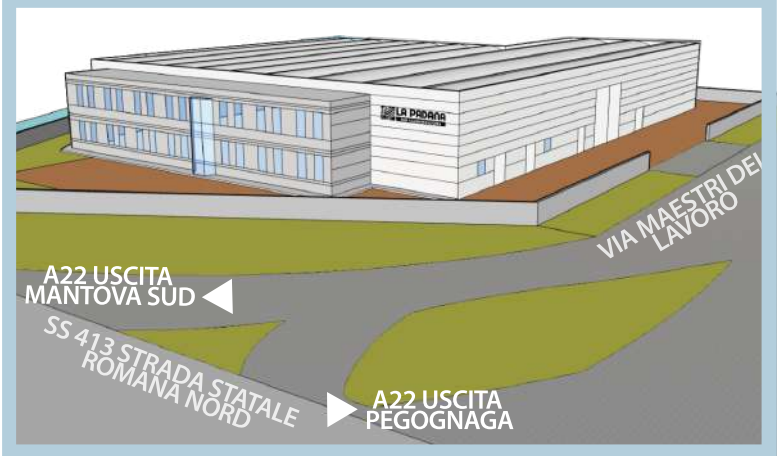
NOTES

A large, empty rectangular area with a light gray gradient, intended for handwritten notes.



LA PADANA

AIR COMPRESSORS



QUALITY MADE IN ITALY



QUALITY MADE IN ITALY



LA PADANA
AIR COMPRESSORS

LA PADANA di Folloni Flavio e C. s.n.c.



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