



ART. F BL 9021 00 00
PRE-ASSEMBLING SET FOR BENCH LEG/CABINET
INCLUDING DRILLING AND FIXING SCREWS



MULTI-PURPOSE-PANEL
SEE PAGE 859



ACCESSORIES
SEE PAGE 871



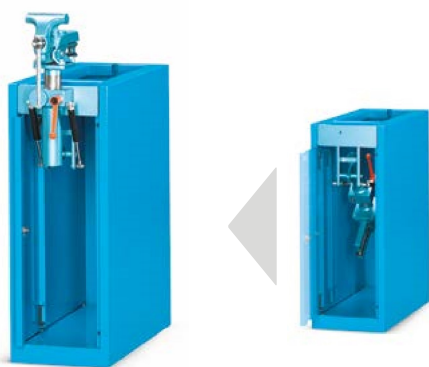
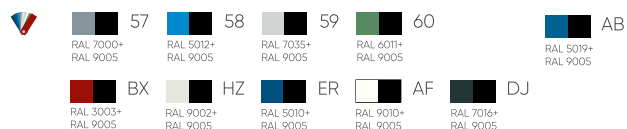
BENCH LEG

ART.	Dim. mm
M 03 G070 0000 00 04	80x726x700 H
M 03 G080 0000 00 04	80x726x800 H
M 03 G085 0000 00 04	80x726x850 H



ADJUSTABLE BENCH LEG

ART.	Dim. mm
M 03 G110 0000 00 --	80x726x700/1100 H



CABINET WITH STEEL VICE

ART.	Dim. mm
M 03 M080 0101 00 04	312x726x800 H



BENCH LEG FOR ELECTRIC AND PNEUMATIC SYSTEM

ART.	Dim. mm
M 03 E070 0100 00 04	190x726x700 H
M 03 E080 0100 00 04	190x726x800 H



PLINTH 50 mm

ART.	Dim. mm
M 03 Z050 4000 00 04	312x726x50 H



PLINTH 50 mm

ART.	Dim. mm
M 03 Z050 3000 00 04	190x726x50 H



PNEUMATIC SYSTEM WITH SINGLE WINDER AND FILTER

ART.	H cabinet mm
F BL 9670 70 07	700
F BL 9670 80 07	800

THE PNEUMATIC SYSTEM INCLUDES:

- 1 fix rear inlet with Ø 10 mm hose and connector (1/4") with pin (Ø 9–12 mm) used to link up to the pneumatic supply by means of an extension hose (not supplied standard).
 - 1 front winder including 4 metres of hose with an internal diameter of 5,5 and a 1/4" threaded tool connector, capacity approx. 9 litres per second*.
 - 1 fixed front outlet with Ø 10 mm hose and 1/4" threaded connector complete with plug, capacity approx. 11 litres per second*.
 - 1 filter reducer assembly with pressure gauge which can be used at maximum pressure of 10 bar, capacity approx. 11 metres per second* at an operating pressure of 6.3 bar.
- *capacity can vary according to the technical characteristics of the pneumatic supply to which the system is connected.



PNEUMATIC SYSTEM WITH SINGLE WINDER

ART.	H cabinet mm
F BL 9660 70 07	700
F BL 9660 80 07	800

THE PNEUMATIC SYSTEM INCLUDES:

- 1 fix rear inlet with Ø 10 mm hose and connector (3/8") with pin (Ø 9–12 mm) used to link up to the pneumatic supply by means of an extension hose (not supplied standard).
- 1 front winder including 4 metres of hose with an internal diameter of 5,5 and a 1/4" threaded tool connector.
- 1 fixed front outlet with Ø 10 mm hose and 3/8" threaded connector complete with plug.

N.B. ALL THE UNIONS (EXCEPT FOR THOSE OF THE WINDER) ARE 3/8"



APPLICABLE ONLY ON BENCH LEG FOR POWER FITTINGS



ELECTRIC SYSTEM

ART.	D	F	GB	I	CH	IL
F BL 9620 10 00	4	-	-	-	-	-
F BL 9620 20 00	-	4	-	-	-	-
F BL 9620 30 00	-	-	3	-	-	-
F BL 9620 40 00	-	-	-	4	-	-
F BL 9620 50 00	-	-	-	-	4	-
F BL 9620 70 00	-	-	-	-	-	4

The bench legs for power fittings are supplied standard with a side door with a cylinder lock and 2 keys. An electric and/or a pneumatic system can be fitted in these bench legs. The socket box is also fitted standard with a thermo-magnetic switch 2P 230V AC 10A and is connected (with a hard-wearing cable sheath) to a heavy duty socket 220-240V 16A 2P+E at the rear featuring a vertically sliding cover. The system is protected to IP30.

THE ELECTRIC SYSTEM INCLUDES A MULTIPLE SOCKET BOX FEATURING 6 TYPE OF SOCKETS:

- 4 sockets for large and small italian plugs 220-250V 10A 2P+E
- 4 Schuko sockets 220-250V 10A 2P+E
- 4 French sockets 220-250V 10A 2P+E
- 3 British sockets 220-250V 10A 2P+E
- 4 Swiss sockets 220-250V 10A 2P+E
- 4 Israeli sockets 220-250V 10A 2P+E



ART. F BL 9011 00 00
 PRE-ASSEMBLING SET FOR CABINET INCLUDING DRILLING
 AND FIXING SCREWS
ART. M 00 T030 MD 00 FO 00
 CABINET TOP SHELF DRILLING
 (M 23 A020 C0 10 05 04 - M 23 A030 C0 10 06 04
 NOT INCLUDED)

H 200 mm



27x36 EH

ART.	kg	EXTENSION	CLOSING
M 23 A020 C0 10 05 04	50-75-100	100-96-92%	key

CABINET WITHOUT DRAWER ART. **M 23 A020 C0 00 00 04**
 DRAWER WITH DARK GREY PLASTIC ART. **M 23 C100 02 10 0F 04**
 DRAWER WITHOUT DARK GREY PLASTIC ART. **M 23 C100 02 00 0F 04**

H 300 mm



27x36 EH

ART.	kg	EXTENSION	CLOSING
M 23 A030 C0 10 06 04	50-75-100	100-96-92%	key

CABINET WITHOUT DRAWER ART. **M 23 A030 C0 00 00 04**
 DRAWER WITH DARK GREY PLASTIC ART. **M 23 C200 02 10 0F 04**
 DRAWER WITHOUT DARK GREY PLASTIC ART. **M 23 C200 02 00 0F 04**

H 400 mm



27x36 EH

ART.	kg	EXTENSION	CLOSING
M 23 A040 C0 10 01 04	50-75-100	100-96-92%	key
M 23 A040 E2 10 01 04	50-75-100	100-96-92%	code

H 800 mm



27x36 EH

ART.	kg	EXTENSION	CLOSING
M 23 A080 C0 10 55 04	50-75-100	100-96-92%	key
M 23 A080 E2 10 55 04	50-75-100	100-96-92%	code

H 800 mm



27x36 EH

ART.	kg	EXTENSION	CLOSING
M 23 A080 C0 10 54 04	50-75-100	100-96-92%	key
M 23 A080 E2 10 54 04	50-75-100	100-96-92%	code

OTHER SOLUTIONS SEE PAGE 137

H 800 mm



27x36 EH

ART.		kg			
M 23 A080 C0 10 56 04		50-75-100	100-96-92%	key	
M 23 A080 E2 10 56 04		50-75-100	100-96-92%	code	

H 800 mm



27x36 EH

ART.		kg			
M 23 A080 C0 10 66 04		50-75-100	100-96-92%	key	
M 23 A080 E2 10 66 04		50-75-100	100-96-92%	code	

H 800 mm



27x36 EH

ART.		kg			
M 23 A080 C0 10 69 04		50-75-100	100-96-92%	key	
M 23 A080 T2 10 69 04		50-75-100	100-96-92%	code	

H 800 mm



27x36 EH

ART.		kg			
M 23 A080 C0 10 57 04		50-75-100	100-96-92%	key	
M 23 A080 T2 10 57 04		50-75-100	100-96-92%	code	



PLINTH mm 50-100 H

ART.		Dim. mm	
M 23 Z050 00 00 00 04		559x725x50 H	
M 23 Z100 00 00 00 04		559x725x100 H	