



ICE-TEK
DIVISION

CONTENITORI COIBENTATI
ICE STORAGE BINS

**BIN-HIGH | BIN-LOW
BIN-TROLLEY**

la minerva



 **MADE IN
ITALY**

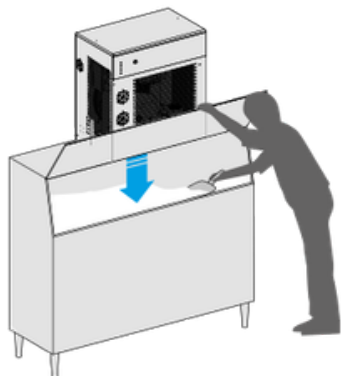
 **minerva
omega
GROUP**

Experience. Evolution. Excellence.

• Contenitori coibentati per la raccolta ghiaccio di tipo LIFO e FIFO.

• LIFO and FIFO ice storage bins.

CARATTERISTICHE TECNICHE - TECHNICAL FEATURES

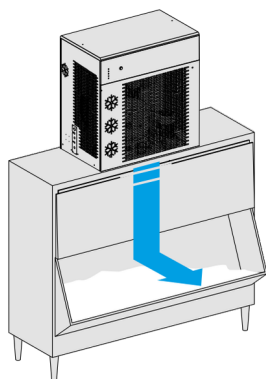


BIN-HIGH

Contenitore coibentato per ghiaccio LIFO (apertura porta superiore)

LIFO insulated ice storage bin (upper door opening)

	BIN-HIGH/180	BIN-HIGH/250	BIN-HIGH/400
Capacità <i>Capacity</i>	180 kg	250 kg	400 kg
Dimensioni (LxPxH) <i>Dimensions (LxWxH)</i>	768 x 848 x 1048 mm	1081 x 824 x 968 mm	1235 x 873 x 1270 mm

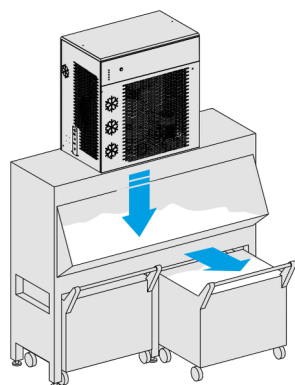


BIN-LOW

Contenitore coibentato per ghiaccio FIFO (apertura porta inferiore)

FIFO insulated ice storage bin (lower door opening)

	BIN-LOW/550	BIN-LOW/810
Capacità <i>Capacity</i>	550 kg	810 kg
Dimensioni (LxPxH) <i>Dimensions (LxWxH)</i>	1220 x 1125 x 1428 mm	1524 x 1125 x 1735 mm
Profondità max <i>Max depth</i>	1410 mm	



BIN-TROLLEY

Contenitore coibentato per ghiaccio LIFO (porta superiore) o FIFO (trolley)

LIFO (upper door) or FIFO (trolley) insulated ice storage bin



	BIN-TROLLEY/320	BIN-TROLLEY/610
Capacità <i>Capacity</i>	320 kg	610 kg
Dimensioni (LxPxH) <i>Dimensions (LxWxH)</i>	885 x 1267 x 1803 mm	1753 x 1267 x 1803 mm
Profondità max <i>Max depth</i>	2200 mm	
Carrelli inclusi <i>Trolley carts (included)</i>	1	2

ABBINAMENTI DEI BIN CON FIM & GIM - BIN PAIRINGS WITH FIM & GIM

MODELLO - MODEL	BIN-HIGH/180	BIN-HIGH/250	BIN-HIGH/400	BIN-LOW/550	BIN-LOW/810	BIN-TROLLEY/320	BIN-TROLLEY/610
CIM 300	-			-	-	-	-
GIM 360N							
GIM 500N							
GIM 750N	-	-	-				
GIM 1000N	-	-	-				
FIM 400	-	-					
FIM 600E SPLIT	-	-					
FIM 800	-	-				-	
FIM 950E SPLIT	-	-					
FIM 1200	-	-	-	-		-	
FIM 1500E SPLIT	-	-					

I dati della presente scheda tecnica non sono impegnativi e potranno subire variazioni senza preavviso. - Specifications and other features are subject to change without notice.