

"FIM" Series

GHIACCIO IN SCAGLIE

FLAKE/SCALE ICE



Ice-Tek®

BY
MINERVA
OMEGA
GROUP

FIM 250/452 - FIM 400/452 - FIM 600/452 - FIM 600E SPLIT/452 - FIM 950/452 - FIM 950E SPLIT/452 FIM 1500/452 - FIM 1500E SPLIT/452 - FIM 400/290

PRODUTTORI GHIACCIO IN SCAGLIE - FLAKE/SCALE ICE MAKERS

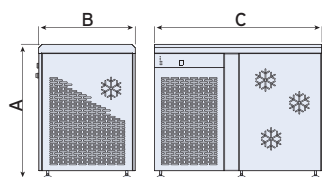


- Costruzione in acciaio inox e materiali idonei al contatto con gli alimenti
- Gas R290 / Gas R 452 A
- Condensazione (A) aria*
- Versioni Compact e Split**
- Voltaggi speciali, su richiesta
- Comandi "ON-OFF" a bordo macchina
- Macchine rispondenti alle normative di igiene e di sicurezza in vigore
- **Condizioni di lavoro standard:**
 - temperatura acqua 15°C
 - temperatura ambiente 20°C
 - pressione acqua MIN 1 bar / MAX 5 bar
- Cilindro evaporatore fisso verticale ad elevato scambio termico

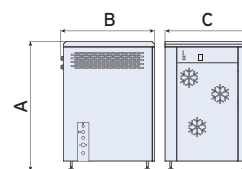


- Construction in stainless steel and specific materials approved for contact with food stuff
- Gas R290 / Gas R 452 A
- (A) Air condensing*
- Compact and Split** versions
- Special voltages, on request
- "ON-OFF" controls on board the machine
- Machines comply with hygiene and safety regulations
- **Standard working conditions:**
 - incoming water temperature 15°C
 - environment air temperature 20°C
 - water pressure MIN 1 bar / MAX 5 bar
- Fixed vertical evaporator cylinder with high thermal exchange

		FIM 250/452 - FIM 250 NC/452 Δ	FIM 400/452 - FIM 400 NC/452 Δ	FIM 600/452 - FIM 600 NC/452 Δ	FIM 600E SPLIT/452 *	FIM 950/452 - FIM 950 NC/452 Δ	FIM 950E SPLIT/452 *	FIM 1500/452 - FIM 1500 NC/452 Δ	FIM 1500E SPLIT/452 *	FIM 400/290 - FIM 400 NC/290 Δ
Gas		R 452 A	R 452 A	R 452 A	R 452 A	R 452 A	R 452 A	R 452 A	R 452 A	R290
Produzione Productivity	kg/24 h	250	400	600	600	950	950	1.500	1.500	350
Temperatura ghiaccio Ice temperature	°C	-5/-7	-5/-7	-5/-7	-5/-7	-5/-7	-5/-7	-5/-7	-5/-7	-5/-7
Spessore scaglia Flake/scale ice thickness	mm**	0,9/1,2	0,9/1,2	0,9/1,2	0,9/1,2	0,9/1,2	0,9/1,2	0,9/1,2	0,9/1,2	0,9/1,2
Potenza frigorifera richiesta Refrigerating capacity required	kW	-	-	-	2,41	-	4,89	-	6,54	-
Potenza elettrica Electrical Power	kW	1,09	1,78	2,5	0,52	4,30	0,52	6	0,52	1,38
Peso netto Net weight	kg	135	135	160	95	200	102	250	100	135
Tensione nominale Volt Rated	V/ph/Hz	230/1/50	230/1/50	400/3/50	230/1/50	400/3/50	230/1/50	400/3/50	230/1/50	230/1/50



FIM 250/452 - FIM 400/452 - FIM 600/452 - FIM 950/452 - FIM 1500/452 - FIM 400/290



FIM 600E SPLIT/452 - FIM 950E SPLIT/452 - FIM 1500E SPLIT/452

		FIM 250/452 - FIM 250 NC/452 Δ	FIM 400/452 - FIM 400 NC/452 Δ	FIM 600/452 - FIM 600 NC/452 Δ	FIM 600E SPLIT/452 *	FIM 950/452 - FIM 950 NC/452 Δ	FIM 950E SPLIT/452 *	FIM 1500/452 - FIM 1500 NC/452 Δ	FIM 1500E SPLIT/452 *	FIM 400/290 - FIM 400 NC/290 Δ
A	mm	815	815	850	850	890	850	1015	970	815
B	mm	590	590	640	650	640	650	740	650	590
C	mm	1015	1015	1100	600	1100	600	1380	600	1015

Versione senza rivestimento da confermare - Naked version to be confirmed

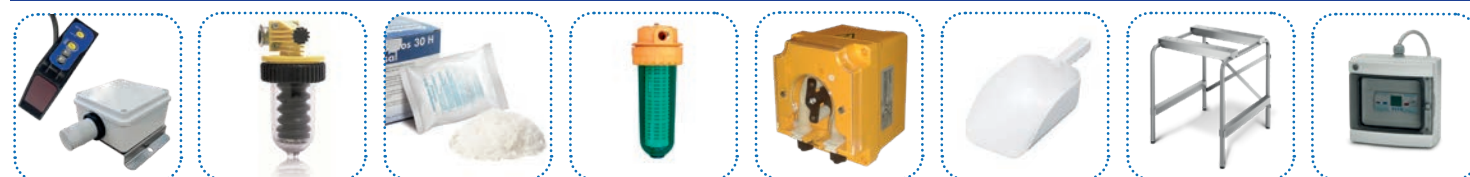
* Valvola kyp esclusa (optional) - KVP valve not included (optional)

** Lo spessore potrà aumentare con l'aggiunta del dispositivo "salamoia" (opzionale) - The thickness can be increased assembling a salt feeding "brine" pump (optional)

Δ NON CARENATA / NAKED

È fortemente raccomandata l'installazione della fotocellula (per il controllo del livello del ghiaccio) per un corretto e sicuro funzionamento dei flake ice makers (FIM series). Si prega di consultare il catalogo
High recommended to install the photocell (electric barrier for ice level detection) for a correct and safety running of flake ice makers (FIM series). Please see the catalog

ACCESSORI - ACCESSORIES



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