Storage bins Transport systems Crushers



Storage bins



B301SA

All **storage bins** are made of stainless steel and come with legs adjustable between 152-162 mm.

Bins are easy to clean with round edges for optimal hygiene.

B501SA

The B-bin series is injected with polyurethane foam for outstanding insulation and the interior is finished with Hoshiguard antimicrobial agent.



Transport systems



B801SA



It is imperative that the opportunity for contamination (i.e. from human contact) is kept as remote as possible, while at the same time being able to move the ice in large quantities without human manpower.

Crushers



Transportation methods from Hoshizaki include a range of trolleys, carts and bagging methods, that are integrated as storage compartments within the ice machines themselves. Once they are full, simply remove the trolley or bag full of ice, and carry or wheel it to wherever it is needed, without needing to scoop it from the machine to the receptacle. As well as reducing the prospect of contamination, these methods save valuable time that would otherwise be lost shoveling ice one scoop at a time.



These ice **crushers** are easy to operate and very compact. They are ideal for crushing small quantities of ice cubes for perfectly presented drinks. Crushers are small enough to place on bars or countertops and will crush 3-5 kg of ice in just 60 seconds.





FM1800

n.a.

B/F, storage bins

Bin

Bin capacity (kg)	Dimensions	Weight (kg)	
	W x D x H (mm) (excl.		
144	560 x 820 x 1020	34 (Net) / 49 (Gross)	_
217	762 x 820 x 1020	47 (Net) / 62 (Gross)	_
348	1220 x 820 x 1020	64 (Net) / 86 (Gross)	
			Top kit
Top kit 18 D	Top kit 300B3		
Top kit IMD	Top kit 300B5		_
Top kit 1800	Top kit 300B8		_
			Other brands
Bin capacity (kg)	Dimensions W x D x H (mm) (incl. I	Weight (kg) egs)	
246	1087 x 686 x 1019	70	_
299	1118 x 800 x 1016	84	_
431	1219 x 800 x 1270	110	_
467	1320 x 800 x 1270	111	
			Top kit configuration
B301SA	B501SA	3801SA	_
		MD	_
			_
			_
-			_
-			_
_			_
_			_
-			_
-			_
			_
			_
			_
			_
			-
			-
			-
			—
			—
			_
			_
		-	 – = no top kit necessary
		ГК300-В8	
			n.a. = combination of ice make
			and bin is not possible.
			_
	217 348	144 560 x 820 x 1020 217 762 x 820 x 1020 348 1220 x 820 x 1020 348 1220 x 820 x 1020 348 1220 x 820 x 1020 Top kit 18 D Top kit 300B3 Bin capacity (kg) Dimensions W x D x H (mm) (incl. kd) 246 1087 x 686 x 1019 299 1118 x 800 x 1270 467 1320 x 800 x 1270 467 1320 x 800 x 1270 467 8D 7 8D 80 8D - 8D	144 560 × 820 × 1020 34 (Net) / 49 (Gross) 217 762 × 820 × 1020 47 (Net) / 62 (Gross) 348 1220 × 820 × 1020 64 (Net) / 86 (Gross) 348 Top kit 300B3 - Top kit 18D Top kit 300B3 - Top kit 1800 Top kit 300B3 - Top kit 1800 Top kit 300B3 - Bin capacity (kg) Dimensions W × D × H (mm) (incl. legs) Weight (kg) 246 1087 × 686 × 1019 70 299 118 × 800 × 1070 110 467 1320 × 800 × 1270 110 467 1320 × 800 × 1270 111 - 8D 8D + 18D - 8D 8D + 18D



n.a.

TK-1800